

SAS9

Search Report

EIC 3600

STIC Database Tracking Number: 237200

To: NGA NGUYEN
Location: KNX-5A89
Art Unit: 3692
Tuesday, September 18, 2007

Case Serial Number: 09/633962

From: PAUL OBINIYI
Location: EIC3600
KNX-4B68 / KNX-4C25
Phone: (571)272-7734

paul.obiniyi@uspto.gov

Search Notes

Dear Examiner NGUYEN:

Attached please find the results of your search. Please feel free to contact me if you have additional questions or would like a re-focus search. Thank you and have a great day.

Paul

28

237200

Griffin, Etelka

From: NGA NGUYEN [nga.nguyen@uspto.gov]
Sent: Wednesday, September 12, 2007 11:11 AM
To: STIC-EIC3600
Subject: Database Search Request, Serial Number: 09/633,962

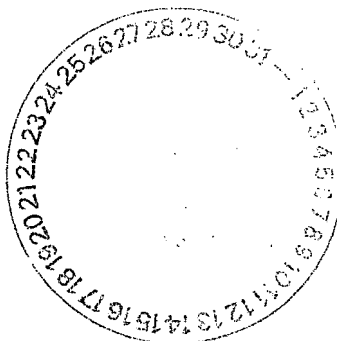
Requester: NGA NGUYEN (P/3692)
Art Unit: GROUP ART UNIT 3692
Employee Number: 76428
Office Location: KNX 05A89
Phone Number: (571)272-6796
Mailbox Number:

Case serial number: 09/633,962
Class / Subclass(es): 705/36
Earliest Priority Filing Date: 08/08/2000
Format preferred for results: Paper
Attachments: No attachment.
Search Topic Information:

A method of managing group finances for a group that includes a plurality of group members via an electronic network, the method comprising: establishing a group fund corresponding to at least one shared expense of the group; receiving transaction details from a member of the group via an electronic network, said transaction details describing a group expense and identifying at least one of the plurality of group members responsible for said group expense; assigning said transaction details to said group; and allocating said group expense specified by said transaction details among group members of said group.

Special Instructions and Other Comments:

group expense, shared expense, allocating group expense among group members.



? show files

[File 344] **Chinese Patents Abs Jan 1985-2006/Jan**
(c) 2006 European Patent Office. Allrights reserved.

[File 347] **JAPIO Dec 1976-2007/Mar(Updated 070809)**
(c) 2007 JPO & JAPIO. All rights reserved.

[File 350] **Derwent WPIX 1963-2007/UD=200757**
(c) 2007 The Thomson Corporation. All rights reserved.

**File 350: DWPI has been enhanced to extend content and functionality of the database. For more info, visit <http://www.diabg.com/dwpi/>.*

[File 371] **French Patents 1961-2002/BOPI 200209**
(c) 2002 INPI. All rts. reserv. All rights reserved.
**File 371: This file is not currently updating. The last update is 200209.*

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; d s
Set      Items  Description
S1       26891  S (PARTY OR PARTIES OR GROUP OR PEOPLE OR COMMUNIT??? OR ORGANIZATION? ?
OR CLUB? ? OR ASSOCIATION? ?) (3N) (BILL??? OR FEE? ? OR PRICE? ? OR PRICING OR MONEY OR
MONIES OR CHARG??? OR COST? ? OR RATE OR VALUE OR EXPENDITURE OR EXPENS??? OR PAY??? OR
PAYMENT? ? OR ACCOUNT? ? OR FINANC?)
S2       3027   S S1(3N) (MANAGEMENT OR MANAG??? OR SUPERVIS??? OR REGULAT??? OR
SUPERINTEND? OR ORGANIZ? OR ORGANIS? OR CONTROL? ? OR CONTROLL? OR GOVERN???)
S3       29447  S (PARTY OR PARTIES OR GROUP OR PEOPLE OR COMMUNIT??? OR ORGANIZATION? ?
OR CLUB? ? OR ASSOCIATION? ?) (3N) (MEMBER? ? OR MEMBERSHIP? ? OR PARTICIPANT? ? OR
AFFILIATE? ? OR PARTICIPAT?R? ? OR REGISTRANT? ? OR REGISTERED OR ATTENDEE? ? OR ENROLLE??
OR SUBSCRIBER? ?)
S4       1582   S S3(5N) (MULTIPLE OR MANY OR SEVERAL OR PLURAL??? OR VARIOUS OR MULTI)
S5       172    S S4(7N) (NETWORK?? OR LAN?? OR WAN?? OR WEB?? OR LOCAL()AREA()NETWORK?? OR
WORLD()WIDE()WEB OR INTERNET OR WEB OR INTRANET OR EXTRANET OR ONLINE OR ON()LINE)
S6       74269  S (ALLOCAT? OR DISTRIBUT??? OR SHAR??? OR ASSIGN??? OR APORTION??? OR
SCHEDUL??? OR DIVID???) (3N) (BILL??? OR FEE? ? OR PRICE? ? OR PRICING OR MONEY OR MONIES OR
CHARG??? OR COST? ? OR RATE OR VALUE OR EXPENDITURE OR EXPENS??? OR PAY??? OR PAYMENT? ?
OR ACCOUNT? ? OR FINANC?)
S7       18877  S S6(3N) (AMONG OR BETWEEN OR DIVIDE? ? OR SEPARATE? ? OR SPREAD OR SPLIT
OR DISTRIBUTED)
S8       4      S AU=(OLLIPHANT, H? OR OLLIPHANT H? OR OLLIPHANT(2N)H?)
S9       1      S S8 AND S1
S10      202    S S2 AND S3
S11      19     S S10 AND S4
S12      19     S S11 NOT S9
S13      1      S S10 AND S5
S14      0      S S13 NOT (S9 OR S12)
S15      27     S S10 AND S6
S16      26     S S15 NOT (S9 OR S12)
S17      4      S S16 AND S7
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t /3,k/all

9/3,K/1 (Item 1 from file:350) [Links](#)

Derwent WPIX

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0016249505 *Drawing available*

WPI Acc no: 2006-781151/200679

XRPX Acc No: N2006-603954

Payment making system for use in network-based system, has payment transfer module automatically transferring payment stored within payment record from record associated with user to record associated with third party

Patent Assignee: EBAY INC (EBAY-N); FINLEY M (FINL-I); HARRISON M (HARR-I)

Inventor: FINLEY M; HARRISON M; **OLLIPHANT H**

Patent Family (2 patents, 111 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
WO 2006105202	A2	20061005	WO 2006US11475	A	20060328	200679	B
US 20060229998	A1	20061012	US 200595411	A	20050331	200679	E

Priority Applications (no., kind,date): US 200595411 A 20050331

Patent Details

Patent Number	Kind	Lan	Pgs	Draw	Filing Notes
WO 2006105202	A2	EN	48	11	
National Designated States,Original	AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KM KN KP KR KZ LC LK LR LS LT LU LV LY MA MD MG MK MN MW MX MZ NA NG NI NO NZ OM PG PH PL PT RO RU SC SD SE SG SK SL SM SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW				
Regional Designated States,Original	AT BE BG BW CH CY CZ DE DK EA EE ES FI FR GB GH GM GR HU IE IS IT KE LS LT LU LV MC MW MZ NA NL OA PL PT RO SD SE SI SK SL SZ TR TZ UG ZM ZW				

...Inventor: **OLLIPHANT H** **Alerting Abstract** ...for receiving an identifier message. The identifier message includes an identifier associated with a **third party** at a **financial** service provider, and originates at a network-based device associated with a user. A payment... .. a method of making a **payment** to a **third party** via a **financial** service provider a machine-readable medium storing a sequence of instructions for performing a method of making **payment** to a **third party** via a **financial** service provider... .. USE - Used for making a **payment** to a **third party** via a **financial** service provider that is utilized in a network-based device... .. drawing shows a block representation illustrating a network diagram depicting a system for making a **payment** to a **third party**. Original Publication Data by Authority...Inventor name & address**OLLIPHANT, Hugo** **Original Abstracts:**A system includes an interface to receive a request associated with a **third party** at a **financial** service provider from a network-based device via a

network. The network-based device is... responsive to receiving the request, to transfer a payment from the user to the third party via the financial service provider. ... for receiving an identifier message, the identifier message including an identifier associated with a third party at a financial service provider, the identifier message originating at a network-based device, the network-based device ...

Claims: 1. A system comprising: an interface to receive an identifier associated with a third party at a financial service provider from a network-based device via a network, the network-based device being... to receiving the identifier, to automatically transfer payment from the user to the third party via the financial service provider.

? t /3,k/all

12/3,K/1 (Item 1 from file:347) [Links](#)

JAPIO

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07400848 **Image available**

MANAGEMENT SYSTEM OF GROUP BANK ACCOUNT AND MANAG EMENT METHOD

Pub. No.: 2002-269351 [JP 2002269351 A]

Published: September 20, 2002 (20020920)

Inventor: SHIBATA YOSHITAKA

SATO YOKO

TOYODA FUMIO

HIGASHIHARA TORU

Applicant: HITACHI LTD

Application No.: 2001-072618 [JP 200172618]

Filed: March 14, 2001 (20010314)

MANAGEMENT SYSTEM OF GROUP BANK ACCOUNT AND MANAG EMENT METHOD

ABSTRACT

PROBLEM TO BE SOLVED: To facilitate management of a group account by plural members.

SOLUTION: The group account by each member 7a, 7b is set in a bank 1, and the attribute of each member, items...

12/3,K/2 (Item 1 from file:350) [Links](#)

Derwent WPIX

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0015687097. *Drawing available*

WPI Acc no: 2006-251173/200626

XRPX Acc No: N2006-215315

Project collaboration method for multiple team members of organization, involves propagating searchable metadata associated with each project, to each document linked that project

Patent Assignee: INT BUSINESSMACHINES CORP (IBMC)

Inventor: DRAKE W; GILBERT Y S; MAZZOTTA S G; MEDNEY H R; WU C

Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
US 20060064434	A1	20060323	US 2004945829	A	20040921	200626	B

Priority Applications (no., kind,date): US 2004945829 A 20040921

Patent Details

Patent Number	Kind	Lan	Pgs	Draw	Filing Notes
US 20060064434	A1	EN	18	6	

Project collaboration method for multiple team members of organization, involves propagating searchable metadata associated with each project, to each document linked that project Alerting Abstract ... USE - For facilitating collaboration on projects among **multiple team members of organization**, in case management system used for managing large numbers of accounts, projects and documents.

12/3,K/3 (Item 2 from file:350) [Links](#)

Derwent WPIX

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0014475649 *Drawing available*

WPI Acc no: 2004-667276/200465

XRPX Acc No: N2004-528481

Healthcare benefits e.g. healthcare insurance plans, providing system, has managing general agent for licensing and managing operational process for association health plan

Patent Assignee: HAAS D L (HAAS-I); KILGORE T M (KILG-I)

Inventor: HAAS D L; KILGORE T M

Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
US 20040176982	A1	20040909	US 2003451448	P	20030303	200465	B
			US 2004790500	A	20040301		

Priority Applications (no., kind,date): US 2003451448 P 20030303; US 2004790500 A 20040301

Patent Details

Patent Number	Kind	Lan	Pgs	Draw	Filing Notes	
US 20040176982	A1	EN	13	6	Related to Provisional	US 2003451448

Original Publication Data by Authority... **Claims:**an association with a plurality of members; a parent management company organized to manage ahealth care service for the association; an association health component, organized by the parent management company as asubsidiary of the... .. association health component under the direction of the parent management company; a financialservices component**providing a financial service to the association** health component under the direction of the parent management company; a dat**management** component**organized to capture** patient and employe**r data** under the direction of the parent management company; and a managing general agent who licenses...

12/3,K/4 (Item 3 from file:350) [Links](#)

Derwent WPIX

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0014412897 *Drawing available*

WPI Acc no: 2004-602878/200458

XRPX Acc No: N2004-476838

Employee training benefits analyzing method for organization, involves correcting calculated contribution for effect of experience and displaying calculated average cost and average benefit in human readable form

Patent Assignee: ACCENTURE GLOBAL SERVICES GMBH (ACCE-N)

Inventor: WADDINGTON T S H

Patent Family (2 patents, 106 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
US 20040148216	A1	20040729	US 2003349766	A	20030123	200458	B
WO 2004066055	A2	20040805	WO 2004EP644	A	20040122	200458	E

Priority Applications (no., kind,date): US 2003349766 A 20030123

Patent Details

Patent Number	Kind	Lan	Pgs	Draw	Filing Notes
US 20040148216	A1	EN	11	5	
WO 2004066055	A2	EN			
National Designated States,Original	AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NA NI NO NZ OM PG PH PL PT RO RU SC SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW				
Regional Designated States,Original	AT BE BG BW CH CY CZ DE DK EA EE ES FI FR GB GH GM GR HU IE IT KE LS LU MC MW MZ NL OA PT RO SD SE SI SK SL SZ TR TZ UG ZM ZW				

Alerting Abstract ...NOVELTY - The method invdves collecting contribution, cost and training data for **members** of an **organization** from a set of data stores. A contribution and training cost for the members is.... a system for calculating a cost and a benefit of atraining investment in **members** of an **organization** a method determiningthe benefit of employee training in an organization a computer program embodied on a computer-readable.....

ADVANTAGE - The method enables the organization to readily compute benefit,nd cost of training, thereby **allowing the organization** to effectively decideon allocation of scarceresources e.g. manpower and training budget among employees... Original Publication Data by Authority.**Original Abstracts:**The method for calculating costs and benefits includes steps of collecting data, calulating contributions by **members** of the **organization**, **calculating costs** incurred by **members of the organization**, and correlating contributionsmade by **members** with training received

by members of the organization. ... The method for calculating costs and benefits includes steps of collecting data, calculating contributions by members of the organization. The system and method then transforms the data and correlates revenue contributions with training received by members of the organization. ... **Claims:** characterized in that the method processes computer-based data on contribution, costs, and training for members of the organization, the method comprising the steps of: (a) collecting contribution, cost and training data for members of the organization from a plurality of data stores; (b) calculating a contribution for members of the organization; (c) calculating a training cost for members of the organization; (d) determining an experience level for each of the members; (e) correcting the contribution for the effect of experience; (f) determining a relationship between corrected contribution and training; (g) calculating...

12/3,K/5 (Item 4 from file:350) [Links](#)

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0014153352 *Drawing available*

WPI Acc no: 2004-338253/200431

XRPX Acc No: N2004-270263

System and method for supervising a plurality of accounts owned by a group - by combining the authorization passwords for account and automated service channel as one password

Patent Assignee: GEMFOR TECH CO LTD (GEMF-N)

Inventor: WANG R

Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
TW 559716	A	20031101	TW 2001120468	A	20010821	200431	B

Priority Applications (no., kind,date): TW 2001120468 A 20010821

Patent Details

Patent Number	Kind	Lan	Pgs	Draw	Filing Notes
TW 559716	A	ZH		1	

System and method for supervising a plurality of accounts owned by a group - by combining the authorization passwords for account and automated service channel as one password ...NOVELTY - The present invention provides a system and method for managing a plurality of accounts owned by a group. The group may be a family, or a company or an organization. The system and... by the present invention can provide a complete right control for the usage of the plurality of accounts for the members in the group. The system according to the present invention includes a storage module, an audit module, and... audit module is used to receive one set of data as the identification from one member of the group, and obtain the plurality sets of identification data from the storage module; and, determining if the set of data...

12/3,K/7 (Item 6 from file:350) [Links](#)

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0013391008 *Drawing available*

WPI Acc no: 2003-480929/200345

XRPX Acc No: N2003-382426

Multi-industry economy simulating system, has set of attributes e.g. simulated currency, defining organizations inputs and outputs based on account associated with each organization

Patent Assignee: HOFFMASTER K (HOFF-I)

Inventor: HOFFMASTER K

Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
US 20030078765	A1	20030424	US 200135913	A	20011024	200345	B

Priority Applications (no., kind,date): US 200135913 A 20011024

Patent Details

Patent Number	Kind	Lan	Pgs	Draw	Filing Notes
US 20030078765	A1	EN	12	3	

...has set of attributes e.g. simulated currency, defining organizations inputs and outputs based on account associated with each organization...it and a communicative connection. The connection provides trading of inputs and outputs between the organizations by controlling the account. The system also has a disinterested third-party connection recording the organization activities occurring in... Original Publication Data by Authority.**Original Abstracts:**perpetuating virtual economy using a communicative connection and an independent third party, is disclosed. The simulated economy allows multiple participants, each operating interdependent organizations which produce or utilize products entered into the commerce. The independent and non-interested third party whose operates key...**Claims:**a channel between at least two organizations, wherein the organizations are linearly communicatively connected, comprising: an account for each of the at least two organizations; a set of defined attributes for each of the at least two organizations, wherein each of said at least two sets is correspondent to one of said accounts, wherein said set defines at least one input to the organization correspondent to the one of said accounts and at least one output of the organization correspondent to... one of said accounts; a communicative connection that provides for at least one of said organizations to control said account of that at least one organization, and that provides for a linear interacting of the at least one of said organizations with other of said at least two organizations, wherein... organizations; and a disinterested third-party connection that provides for the creation of each of said accounts, that records activities occurring over said communicative connection, and that serves as a temporary organization if the system is without at least one of said at least two organizations necessary for at...

12/3,K/8 (Item 7 from file:350) [Links](#)

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0013241026 *Drawing available*

WPI Acc no: 2003-326137/200331

Group electronic mailing system and transmitting and receiving method using the same

Patent Assignee: UTTEND CO LTD (UTTE-N)

Inventor: JANG J H

Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
KR 2002092730	A	20021212	KR 200131524	A	20010605	200331	B

Priority Applications (no., kind,date): KR 200131524 A 20010605

Patent Details

Patent Number	Kind	Lan	Pgs	Draw	Filing Notes
KR 2002092730	A	KO	1	10	

Alerting Abstract DESCRIPTION - If a user connected to a group mail account server is not **anember** or a new **group** mail account is not generated in case that the user is a member, it is... ..on a sender terminal so that a sender selects a specific group account(S170). A **plurality** of user lists **registered** in the **group** mail account are provided to the user(S180). The user selects a reception-side user... ..to the E-mail and retransmits the E-mail(S230). The retransmitted file is collectively **managed** by the **group** mail account DB, and the transmission-side user easily judges the participation and interesting degree of the...

12/3,K/9 (Item 8 from file:350) [Links](#)

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0013118579 *Drawing available*

WPI Acc no: 2003-200294/200319

XRPX Acc No: N2003-159496

Health service providing method for patients of organization, involves providing additional medical care to patients of organization regardless of health insurance possessed by patient

Patent Assignee: PARKER M A (PARK-I)

Inventor: PARKER M A

Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
US 20020184052	A1	20021205	US 2001873300	A	20010605	200319	B

P12/3,K/10 (Item 9 from file:350) [Links](#)

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0013057095 *Drawing available*

WPI Acc no: 2003-136810/200313

Accumulation type electronic commerce method using internet community

Patent Assignee: YOO J H (YOOJ-I)

Inventor: YOO J H

Patent Family (1 patent s, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
KR 2002065951	A	20020814	KR 20016052	A	20010208	200313	B

Priority Applications (no., kind,date): KR 20016052 A 20010208

Patent Details

Patent Number	Kind	Lan	Pgs	Draw	Filing Notes
KR 2002065951	A	KO	1	10	

Alerting Abstract ...accumulating money to pay for a commodity or æservice so that it can share various information among **community members** while accumulating money. ...purchase money(301), the user being allowed to make a real time inquiry to the **money** accumulation state, the**community** operating a virtual**account management** system, the **community** requesting a bank to set a virtual account for the community(12-1)the community...

12/3,K/11 (Item 10 from file:350) [Links](#)

Derwent WPIX

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0012715202 *Drawing available*

WPI Acc no: 2002-566950/200260

XRPX Acc No: N2002-448755

Provisioning users with resources based on policies, roles, organizational information, attributes etc information from another user by determining which resource provisioning policies are applicable to user

Patent Assignee: ACCESS 360 (ACCE-N); BOHREN J S (BOHR-I); CHEN L (CHEN-I); CURIE J C (CURI-I); GULLOTTA T J (GULL-I); INT BUSINESS MACHINES CORP (IBMC); MILDENBERGER K (MILD-I); YEH F (YEHF-I)

Inventor: ALVAREZ R M; BARRETTE A K; BOHREN J S; CHEN L; CURIE J C; GULLOTTA T J; KENYON T M; MILDENBERGER K; YEH F

Patent Family (10 patents, 99 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
WO 2002061653	A2	20020808	WO 2002US2411	A	20020128	200260	B
US 20020147801	A1	20021010	US 2001774265	A	20010129	200269	E
US 20020156904	A1	20021024	US 2001772486	A	20010129	200273	E
US 20020169876	A1	20021114	US 2001800098	A	20010306	200277	E
EP 1364331	A1	20031126	EP 2002717378	A	20020128	200380	E
			WO 2002US2411	A	20020128		
AU 2002248388	A1	20020812	AU 2002248388	A	20020128	200427	E
JP 2005503596	W	20050203	JP 2002561749	A	20020128	200516	E
			WO 2002US2411	A	20020128		
US 6871232	B2	20050322	US 2001800098	A	20010306	200521	E
US 6947989	B2	20050920	US 2001774265	A	20010129	200562	E
US 6985955	B2	20060110	US 2001772486	A	20010129	200604	E

Priority Applications (no., kind,date): US 2001272108 P 20010228; US 2001272109 P 20010228; US 2001269217 P 20010215; US 2001269242 P 20010215; US 2001269296 P 20010215; US 2001267853 P 20010209; US 2001774265 A 20010129; US 2001772486 A 20010129; US 2001800098 A 20010306

Patent Details

Patent Number	Kind	Lan	Pgs	Draw	Filing Notes
WO 2002061653	A2	EN	149	36	
National Designated States,Original	AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI SK SL TJ TM TN TR TT TZ UA UG US UZ VN YU ZA ZM ZW				
Regional Designated	AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC				

States,Original	MW MZ NL OA PT SD SE SL SZ TR TZ UG ZM ZW				
EP 1364331	A1	EN			PCT Application WO 2002US2411
					Based on OPI patent WO 2002061653
Regional Designated States,Original	AL AT BE CH CY DE DK ES FI FR GB GR IE IT LI LT LU LV MC MK NL PT RO SE SI TR				
AU 2002248388	A1	EN			Based on OPI patent WO 2002061653
JP 2005503596	W	JA	393		PCT Application WO 2002US2411
					Based on OPI patent WO 2002061653

Original Publication Data by Authority... **Original Abstracts:** e-mail and voice mail accounts, application programs, databases, files, folders, the Internet, Web pages, **organizational** Intranets, messages to **third parties**, digital certificates for enabling the user to access encrypted resources, the capability to order products... may be obtained. Organizations may obtain resource provisioning from a third party RPM resource provider **using** a third party server. At an **affiliate** level, **various** resource vendors may be part of a resource exchange, sharing resources with **other affiliates** within the **exchange**. At a public provisioning infrastructure level, **a** individual organization may obtain access to resources within the infrastructure... Organizations may obtain resource provisioning from a third party RPM resource provider using a **third party** server. At an **affiliate** level, **various** resource vendors may be part of a resource exchange, sharing **resources** with other **affiliates** within the exchange. At a public provisioning **infrastructure** level, **an** individual **organization** may obtain access to resources within the infrastructure, subject to receipt of a provisioning ticket... like as well as "soft" resources such as, for example, email and voice mail **accounts**, **the** Internet, and **the** like. In addition, users may be provisioned with "hard". In addition, a user may be...

12/3,K/13 (Item 12 from file: 350) Links

Derwent WPIX

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0012649994 *Drawing available*

WPI Acc no: 2002-499381/200253

XRPX Acc No: N2002-395374

Service sales handling method e.g. for electricity and cable TV services, involves contributing certain percentage of member's monthly bill payment to charitable organization designated by member

Patent Assignee: HOINS T (HOIN-I)

Inventor: HOINS T

Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
US 20020052811	A1	20020502	US 2000244866	P	20001101	200253	B
			US 2001777258	A	20010205		

Priority Applications (no., kind,date): US 2000244866 P 20001101; US 2001777258 A 20010205

Patent Details

Patent Number	Kind	Lan	Pgs	Draw	Filing Notes	
US 20020052811	A1	EN	11	5	Related to Provisional	US 2000244866

...g. for electricity and cable TV services, involves contributing certain percentage of member's monthly bill payment to charitable organization designated by member ...A certain percentage of bill payment of the specified member, is contributed to a charitable **organization** designated by the **member**, while another percentage of any bill payments of other referred members, is credited to the... Original Publication Data by Authority...**Original Abstracts:**allows members in the program to contribute a first percentage of each member's monthl**payment to a charitable organization** designated by the**member**. In addition, the**member** also receives credits equal to a second percentage of any billpayments of other members...**Claims:**company, comprising:(1) signing up a charitable organization for said marketing program;(2) recruiting a **member** for said **marketing** program, wherein said **member** desginates said charitable**organization** as a beneficiary for said program;(3) offeringsaid **member** services a **plurality** of service providers;(4) allowing said **nember** to select at least one service from said.... payments from said member based on said billings;(7) contributing a first percentage of said**payments to said charitable organization**; and(8) crediting a second percentage of said payments to a **refrer** if said member is referred to **sign up** for said **marketing** program, andwherein steps (1) and (3)-(8) are performed by said service company.

12/3,K/14 (Item 13 from file:350) [Links](#)

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0012395990 *Drawing available*

WPI Acc no: 2002-339689/200237

XRPX Acc No: N2002-267116

Administering method for a competitive rewards database receiving member data, mapping member data into competitive rewards database and incorporating member data into database

Patent Assignee: TOWERS PERRIN(TOWE-N); TOWERS PERRIN FORSTER & CROSBY (TOWE-N); TOWERS PERRIN FORSTER & CROSBY INC (TOWE-N); TOWERS PERRIN FORSTER CROSBY INC (TOWE-N)

Inventor: BENSKY K; HASLETT S; ZITANER E

Patent Family (12 patents, 95 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
WO 2002019091	A1	20020307	WO 2001US26202	A	20010822	200237	B
AU 200185186	A	20020313	AU 200185186	A	20010822	200249	E
EP 1330701	A1	20030730	EP 2001964319	A	20010822	200350	E
			WO 2001US26202	A	20010822		
BR 200113547	A	20030715	BR 200113547	A	20010822	200365	E
			WO 2001US26202	A	20010822		
KR 2003078857	A	20031008	KR 2003703089	A	20030228	200411	E
JP 2004507831	W	20040311	WO 2001US26202	A	20010822	200419	E
			JP 2002523143	A	20010822		
CN 1462385	A	20031217	CN 2001816071	A	20010822	200420	E
US 6741993	B1	20040525	US 2000650039	A	20000829	200435	E
NZ 524619	A	20040730	NZ 524619	A	20010822	200454	E
			WO 2001US26202	A	20010822		
US 20040193494	A1	20040930	US 2000650039	A	20000829	200465	E
			US 2004822920	A	20040413		
MX 2003001711	A1	20041101	WO 2001US26202	A	20010822	200558	E
			MX 20031711	A	20030226		
IN 200300252	P2	20051125	WO 2001US26202	A	20010822	200604	E
			IN 2003KN252	A	20030228		

Priority Applications (no., kind,date): US 2004822920 A 20040413; US 2000650039 A 20000829

Patent Details

Patent Number	Kind	Lan	Pgs	Draw	Filing Notes	
WO 2002019091	A1	EN	21	4		
National Designated	AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU					

States,Original	CZ DE DK DM DZ EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW					
Regional Designated States,Original	AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TR TZ UG ZW					
AU 200185186	A	EN			Based on OPI patent	WO 2002019091
EP 1330701	A1	EN			PCT Application	WO 2001US26202
					Based on OPI patent	WO 2002019091
Regional Designated States,Original	AL AT BE CH CY DE DK ES FI FR GB GR IE IT LI LT LU LV MC MK NL PT RO SE SI TR					
BR 200113547	A	PT			PCT Application	WO 2001US26202
					Based on OPI patent	WO 2002019091
JP 2004507831	W	JA	37		PCT Application	WO 2001US26202
					Based on OPI patent	WO 2002019091
NZ 524619	A	EN			PCT Application	WO 2001US26202
					Based on OPI patent	WO 2002019091
US 20040193494	A1	EN			Continuation of application	US 2000650039
					Continuation of patent	US 6741993
MX 2003001711	A1	ES			PCT Application	WO 2001US26202
					Based on OPI patent	WO 2002019091
IN 200300252	P2	EN			PCT Application	WO 2001US26202

Original Publication Data by Authority... **Claims:** member computers via a data feed, wherein the member computers are associated with members of a plurality of different **organizations** and the **member** data comprises compensation data for the corresponding **member organization**; b) automatically mapping the **member** data for **incorporation** into the competitive rewards database by mapping **at least** selected segments of the member data into corresponding fields of records for the competitive rewards..... of the competitive rewards database, whereby the competitive rewards database maintains member data for the **plurality of member organizations**, whereby one of the member computers can access on behalf of the corresponding **member organization** only a subset of the **competitive** rewards data maintained in the database, the subset comprising the **member organization's compensation data** and compiled competitive rewards data derived from a compilation of the competitive rewards data obtained from **the other member organizations**.>

12/3,K/15 (Item 14 from file:350) Links

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0009391357 *Drawing available*

WPI Acc no: 1999-326823/199927

XRPX Acc No: N1999-245148

CDMA dispatch system which established reverse links for all talkgroup members without disrupting service

Patent Assignee: MOTOROLA INC (MOTI)

Inventor: CHINITZ L; CHINITZ L M; NEEDHAM M; NEEDHAM M L; WILSON T; WILSON T J; CHINITZ M; NEEDHAM L; WILSON J

Patent Family (13 patents, 80 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
WO 1999022478	A1	19990506	WO 1998US15954	A	19980731	199927	B
US 5914958	A	19990622	US 1997959152	A	19971028	199931	E
AU 199886787	A	19990517	AU 199886787	A	19980731	199939	E
US 6115388	A	20000905	US 1997959327	A	19971028	200044	E
BR 199813326	A	20000822	BR 199813326	A	19980731	200050	E
			WO 1998US15954	A	19980731		
EP 1057294	A1	20001206	EP 1998938208	A	19980731	200064	E
			WO 1998US15954	A	19980731		
US 6233461	B1	20010515	US 1997959152	A	19971028	200129	E
			US 2000589246	A	20000607		
KR 2001031579	A	20010416	KR 2000704627	A	20000428	200163	E
JP 2001522164	W	20011113	WO 1998US15954	A	19980731	200204	E
			JP 2000518470	A	19980731		
KR 361414	B	20021123	WO 1998US15954	A	19980731	200334	E
			KR 2000704627	A	20000428		
EP 1057294	B1	20060531	EP 1998938208	A	19980731	200637	E
			WO 1998US15954	A	19980731		
DE 69834744	E	20060706	DE 69834744	A	19980731	200648	E
			EP 1998938208	A	19980731		
			WO 1998US15954	A	19980731		
DE 69834744	T2	20061019	DE 69834744	A	19980731	200669	E
			EP 1998938208	A	19980731		
			WO 1998US15954	A	19980731		

Priority Applications (no., kind,date): US 1997959152 A 19971028; US 1997959327 A 19971028; US 2000589246 A 20000607

Patent Details

Patent Number	Kind	Lan	Pgs	Draw	Filing Notes
---------------	------	-----	-----	------	--------------

... and fast access for follow-up calls, in response to a request by a talkgroup member to have a group call established, the non-requesting (listening-only) members are allowed to establish a low-rate (non-voice) signaling link in the reverse direction (inbound... and fast access for follow-up calls, in response to a request by a talkgroup member to have a group call established, the non-requesting (listening-only) members are allowed to establish a low-rate (non-voice) signaling link in the reverse direction (inbound) for ... call (202) and sends identification of the at least one power adjustment channel to at least some of the subscriber units in the group (203). Using the at least one power adjustment channel, the controller also sends unique power adjustment information to each of the at least some subscriber units (204). Unique power adjustment channel access information... transmission power (504) in response. In this manner, efficient reverse power control is provided for multiple subscriber units thereby facilitating group calls in CDMA systems. A...

Claims: infrastructure (103) and a plurality of subscriber units engaged in a group call wherein a plurality of group members, are listening to the group call on the same outbound link from the fixed infrastructure, and wherein a first group member is transmitting a signal on an inbound link to the fixed infrastructure, the method characterised by the fixed infrastructure performing steps of: detecting a request by the subscriber unit of the first group member for the group call; establishing a full-rate traffic inbound link (51) with the first group member for transmitting a signal to the fixed infrastructure; establishing a full-rate traffic outbound link (53) with the plurality of group members so they can receive the signal from the fixed infrastructure; and prior to transmitting the signal from the first group member to the fixed infrastructure, establishing for each of the plurality of group members a low-rate inbound link (54, 55, 56), different from said full-rate traffic inbound link, for receiving at least one of forward power control information, soft hand-off information and reverse power information therefrom... and a plurality of subscribers units engaged in a group call wherein at least a plurality of group members, including a second group member, are listening to the group call on a same outbound link from the fixed infrastructure, and wherein a first group member is transmitting a signal on a full-rate traffic inbound link to the fixed infrastructure, a method of establishing multiple low-rate inbound links comprising the fixed infrastructure performed steps of: detecting a request by one of the subscriber units, associated with the first group member, for a group call; establishing a full-rate traffic inbound link with the subscriber unit of the first group member for transmitting a signal to the fixed infrastructure; establishing a full-rate traffic outbound link with the subscriber units of each of the at least a plurality of group members so they can receive the signal from the fixed infrastructure; transmitting the signal from the first group member to the fixed infrastructure; and after the step of transmitting is initiated, establishing in the background for each of the at least plurality of group members, including the second group member, a low-rate inbound link, different from said full-rate traffic inbound link, for receiving at least one of forward power control information, soft hand-off information and reverse power information therefrom.... and a plurality of subscribers units engaged in a group call wherein at least a plurality of group members, including a second group member, are listening to the group call on the same outbound link from the fixed infrastructure, and wherein a first group member is transmitting a signal on an inbound link to the fixed infrastructure, a method of establishing multiple low-rate inbound links comprising the fixed infrastructure performed steps of: detecting a request by the subscriber unit of the first group member for a group call; establishing a full-rate traffic inbound link with the subscriber unit of the first group member for transmitting a signal to the fixed infrastructure; establishing a full-rate traffic outbound link with the subscriber units of each of the at least a plurality of group members so they can receive the signal from the fixed infrastructure; and prior to transmitting the signal from the first group member to the fixed infrastructure, establishing for each of the at least plurality of group members, including the second group member, a low-rate inbound link, different from said full-rate traffic inbound link, for receiving at least one of forward power control information, soft hand-off information and reverse power information therefrom. In a wireless CDMA communication system comprising... controller to establish a group call, the method comprising steps of: receiving, from a requesting subscriber unit of a group, a request for the group call, wherein at least a subset of the plurality of subscriber units are logically arranged into the group; allocating at least one outbound power adjustment channel to the group call, the at least one outbound power adjustment channel being in addition to

the at least one... .. and enabling the controller to provide unique inbound power adjustment information to at least some **subscriber units** of the **group**; and responsive to the request, sending, to the at least some **subscriber units** of the **group**, **identification** of the at least one outbound power adjustment channel.

12/3,K/16 (Item 15 from file:350) [Links](#)

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0009072535 *Drawing available*

WPI Acc no: 1998-438069/199838

XRPX Acc No: N1998-341252

Pricing and control system for telecommunication traffic in telecommunication network - measures slack capacity on trunk group and varies price accordingly, and has subscriber agent who generates request for service only when price matches that set by subscriber

Patent Assignee: TELECOM RES LAB (TELE-N)

Inventor: GROVER W D

Patent Family (3 patents, 2 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
CA 2195713	A	19980519	CA 2195713	A	19970122	199838	B
US 5848139	A	19981208	US 1996753002	A	19961119	199905	E
CA 2195713	C	20020416				200234	E

Priority Applications (no., kind,date): US 1996753002 A 19961119

Patent Details

Patent Number	Kind	Lan	Pgs	Draw	Filing Notes
CA 2195713	A	EN	28	2	
CA 2195713	C	EN			

Original Publication Data by Authority...**Claims:**least one trunkgroup and a local access switch for providing access to each trunkgroup for plural subscribers, the telecommunication traffic pricing and control system comprising: means to measure slack capacity on the trunk group and provide a signal representative of slack capacity on the trunk group; a price controller having as input the slack capacity signal for generating a price to subscribers for use of the slack capacity bydelay...

12/3,K/17 (Item 16 from file:350) [Links](#)

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0008930279 *Drawing available*

WPI Acc no: 1998-481535/199841

XRPX Acc No: N1998-375671

Group billing for telephone customers - storing information specifying group billing plan of billing group and pricing call made by member of billing group based on group billing plan

Patent Assignee: AT & T CORP(AMTT)

Inventor: JAGADISH H V; MUMICK I S

Patent Family (2 patents, 21 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
WO 1998038789	A2	19980903	WO 1998US1109	A	19980122	199841	B
US 6173046	B1	20010109	US 1997807355	A	19970227	200104	E

Priority Applications (no., kind,date): US 1997807355 A 19970227

Patent Details

Patent Number	Kind	Lan	Pgs	Draw	Filing Notes
WO 1998038789	A2	EN	25	4	
National Designated States,Original	CA JP MX				
Regional Designated States,Original	AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE				

....storing information specifying group billing plan of billing group and pricing call made by member of billing group based on group billing plan **Alerting Abstract** ...The method refers to calls made by customers who are **members** of a **group** of customers having a group calling plan, but who have separate billing accounts. Calls are priced based on the group calling plan and on the usage by other **members** of the **group**. Typical groups may include customers in specific geographic locations, such as residents in an apartment... ..priced call value for the call is determined based on the record, the information specifying **members** of the billing **group** and the information specifying the group billing plan....customers who have separate billing accounts to participate in discount telephone billing plans by being **members** of **group** of customers. Original Publication Data by Authority**Original Abstracts:**A method and system in which calls made by customers who are **members** of a **group** of customers having a group calling plan, but who have separate billing accounts are priced based on the group calling plan and on the usage by other **members** of the **group**. Typical groups may include customers in specific geographic locations, such as residents in an apartment... .. customers in widely separated geographic locations, such as members of a nation-wide club or **organization**, alumni **association members**, etc. In order to price a call made over a network by a customer of the network, the customer being a **member** of a billing **group**, information specifying a group billing plan of the billing group is stored. A call made by a **member** of the billing **group** is priced based on the group billing plan. Information specifying a **plurality** of **members** of a billing **group**, the **members** selected from among the customers of the network, is also stored. The call is then... .. determining a priced call value for the call based on the record, the

information specifying **members** of the billing **group**, and the information specifying the group billing plan based on the group billing plan... .. A method and system in which calls made by customers who are **members** of a **group** of customers having a **group** calling plan, but who have separate billing accounts, are priced based on the group calling plan and on the usage by other **members** of the **group**. **Typical** groups may **include** customers in specific geographic locations, such as residents in an apartment building or in a ... groups may include customers in widely separated geographic locations, such as members of a nation-wide club or **organizations**, alumni **association members**, etc. In **order to price** a call made over a network by a customer of the network, the customer being **member** of a billing **group**, information specifying a **group** billing plan of the billing group is stored. A call made by a **member** of the billing **group** is priced based on the group billing plan. Information specifying a **plurality** of **members** of a billing **group**, the **members** selected from among the customers of the network, is also stored. The call is then priced by generating a... .. determining a priced call value for the call based on the record, the information specifying **members** of the billing **group**, and the information specifying the group billing plan based on the group billing plan.

... **Claims:** pricing a call made over a network comprising the steps of: storing information specifying **plurality** of **members** of a billing **group**, the **members** selected from among **customers** of the network, at least some of the **members** of the billing **group** being different customers of the network having separate billing accounts and receiving separate bills; storing information specifying a **group**... .. the billing group; generating a record that describes the call the call placed by a **member** of the billing **group**; receiving the record at a billing analysis system; determining a priced call value for the call based on the record, the information specifying **members** of the billing **group**, and the information specifying the **group** billing plan, wherein the priced call value incorporates one or more discounts to which the group is entitled; and updating the current bill of the billing **group member** that placed the call by adding the priced call value to the **balance** of the billing **group member** that placed the call.

12/3,K/18 (Item 17 from file:350) [Links](#)

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0008411807 *Drawing available*

WPI Acc no: 1997-529200/199749

XRPX Acc No: N1997-440802

Group management for processors joining and leaving groups for distributed computing environment - making joining requests to group services daemon that manages and monitors state and group communication

Patent Assignee: BADOVINATZ P R (BADO-I); BLOUNT M L (BLOU-I); BRENNER L B (BREN-I); CHANDRA T D (CHAN-I); GOPAL A S (GOPA-I); IBM CORP (IBMC); INT BUSINESS MACHINES CORP (IBMC); JURGENSEN D D (JURG-I); KAPLAN M A (KAPL-I); KIRBY O T (KIRB-I); PERSHING J A (PERS-I); TUREK J J (TURE-I)

Inventor: BADOVINATZ P R; BLOUNT M L; BRENNER L B; CHANDRA T D; GOPAL A S; JURGENSEN D D; KAPLAN M A; KIRBY O T; PERSHING J A; TUREK J J; TUREK J J E

Patent Family (14 patents, 5 count ries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
EP 805393	A2	19971105	EP 1997302209	A	19970401	199749	B
US 5696896	A	19971209	US 1996640221	A	19960430	199804	E
US 5699501	A	19971216	US 1996640420	A	19960430	199805	E
US 5704032	A	19971230	US 1996640219	A	19960430	199807	E
JP 10040222	A	19980213	JP 1997100652	A	19970417	199817	E
JP 10040226	A	19980213	JP 1997100669	A	19970417	199817	E
JP 10040227	A	19980213	JP 1997100679	A	19970417	199817	E
JP 10040229	A	19980213	JP 1997100682	A	19970417	199817	E
US 5787249	A	19980728	US 1996640412	A	19960430	199837	E
US 5793962	A	19980811	US 1996641387	A	19960430	199839	E
US 6216150	B1	20010410	US 1996641454	A	19960430	200122	E
			US 1997959967	A	19971024		
US 20010029518	A1	20011011	US 1996641454	A	19960430	200162	E
			US 1997959967	A	19971024		
			US 2001778707	A	20010207		
JP 3589378	B2	20041117	JP 1997100679	A	19970417	200475	E
US 6912713	B2	20050628	US 1996641454	A	19960430	200542	E
			US 1997959967	A	19971024		
			US 2001778707	A	20010207		

Priority Applications (no., kind,date): US 2001778707 A 20010207; US 1997959967 A 19971024; US 1996641454 A 19960430; US 1996641387 A 19960430; US 1996640420 A 19960430; US 1996640412 A 19960430; US 1996640221 A 19960430; US 1996640219 A 19960430

Patent Details

Patent Number	Kind	Lan	Pgs	Draw	Filing Notes	
EP 805393	A2	EN	28	13		
Regional Designated States, Original	DE FR GB					
US 5696896	A	EN	23	13		
US 5699501	A	EN	23	13		
US 5704032	A	EN	23	13		
JP 10040222	A	JA	21			
JP 10040226	A	JA	19			
JP 10040227	A	JA	19			
JP 10040229	A	JA	21			
US 6216150	B1	EN			Continuation of application	US 1996641454
US 20010029518	A1	EN			Continuation of application	US 1996641454
					Continuation of application	US 1997959967
					Continuation of patent	US 6216150
JP 3589378	B2	JA	24		Previously issued patent	JP 10040227
US 6912713	B2	EN			Continuation of application	US 1996641454
					Continuation of application	US 1997959967
					Continuation of patent	US 6216150

...**Original Titles:**Method and apparatus for managing**membership** of a **group** of processors in a distributed computing environment... ..Method for managing**membership** of a **group** of processors in a distributed computing environment... ..System for managing**membership** of a **group** of processors in a distributed computing environment... Original Publication Data by Authority**Original Abstracts:****Membership** of a **group** of processors in a distributed computing environment is managed. Specific**actions** are identified and performed in order to manage the **group membership**. A processor **requests to** join the**group** of processors and thus, is added to the **group**. Similarly, processors may request to leave the group or may fail and then are removed from the**group**. The **group of members** also **receives** multicasts **initiated** from one **member** of the **group** to other **members of the group**. **Additionally**, each **group of** processors within a distributed computing environment has a group leader that controls the actions being performed for the **group of members**. application programming interface that unifies a plurality of mechanisms into a single framework. The interface **includes** a mechanism for communicating between **members** of a process **group** of related processes, and a mechanism for synchronizing the related processes of the process group. **Additionally**, the application programming interface may include mechanisms for managing **membership** of the process **group** or a processor **group of** processors, and/or a mechanism for **controlling a group** state **value** for the process **group**. selected when the current group leader fails. The new group leader is selected from a **membership** list ordered in sequence of joins of processors to the **group** of processors. The selected leader is the next processor on the **membership** list **after** the failed group leader. In particular, it is the next active processor on the **membership** list. The **group** of processors is informed of the new **group** leader, after it is selected. after the failed group leader. In particular, it is the next active processor on the **membership** list. The **group** of processors is informed of the new group leader, after it is selected. is selected when the current group leader fails. The new group leader is selected from a **membership** list ordered in sequence of joins of processors to the group of processors. The selected leader is the next processor on the membership list after the failed **group** leader. In particular, it is the

next active processor on the **membership** list. The **group** of processors is **informed** of the new **group** leader, after it is selected. **Membership**... .. Membership of a group of processors in a distributed computing environment is managed. Specific actions are identified and performed in order to manage the group membership. A processor requests to join the group of processors and thus, is added to the group. Similarly processors may request to leave the group or may fail and then are removed from the group. The group of members also receives multicasts initiated from one member of the group to other members of the group. Additionally each group of processors within a distributed computing environment has a group leader that controls the actions being performed for the group of members. System managing membership of a group of processors in a distributed computing environment. Specific actions are identified and performed in order to manage the group membership. A processor requests to join the group of processors and thus, is added to the group. Similarly, processors may request to leave the group or may fail and then are removed from the group. The group of members also receives multicasts initiated from one member of the group to other members of the group. Additionally, each group of processors within a distributed computing environment has a group leader that controls the actions being performed for the group of members. **Claims:** comprising: computer readable program code means for causing a computer to affect communicating between a **member** of a process **group** of related processes and another **member** of said process **group**; and computer readable program code means for causing a computer to affect synchronizing said **related** processes of said **process** group... .. a computer to affect selecting said next processor as a new group leader of said **group** of processors... .. joins of processors to said group of processors; and means for selecting a next processor from said **membership** list as a new group leader of said group of processors... .. product comprising: computer readable program code means for causing a computer to communicate between a **member** of a process **group** of related processes and another **member** of said process **group**; computer readable program code means for causing a computer to accomplish voting on at least one proposed protocol among the **members** of said process **group** for synchronizing said related processes of said process group, said proposed protocol comprising a proposed action to be taken by at least one of the **members** of the process **group**; and computer readable program code means for causing a computer to implement, or refrain from implementing, said **proposed** action in response to an **outcome** of said voting, wherein said computer readable program code means for causing a computer to implement, or refrain from implementing, further comprises computer readable program code means for causing a **computer** to continue a currently executing protocol until another vote, upon a vote for the same received from at least one of said **members** of said **process** group... .. a single application programming interface said computer readable program code means in said computer program product comprising: computer readable program code means for causing a computer to communicate between a **member** of a process **group** of related processes and another **member** of said process **group**; computer readable program code means for causing a computer to accomplish voting on a proposed protocol among the **members** of said process **group** for synchronizing said related processes of said process group, said proposed protocol comprising a proposed action to be taken by at least one of the **members** of the process **group**; and computer readable program code means for causing a computer to implement, or refrain from implementing, said proposed action in response to an outcome of said voting.

? t /3,k/all

17/3,K/1 (Item 1 from file:347) [Links](#)

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07809197 **Image available**

**METHOD AND DEVICE FOR MANAGING ELECTRONIC MONEY AND STORAGE MEDIUM
WHERE ELECTRONIC MONEY MANAGEMENT PROGRAM IS STORED**

Pub. No.: 2003-303308 [JP 2003303308 A]

Published: October 24, 2003 (20031024)

Inventor: EBATA TOMOKAZU

ITO HIROMICHI

SAITO MASATO

KAMATA YOSHIHIRO

YAMADA HIROSHI

Applicant: HITACHI LTD

Application No.: 2003-123142 [JP 2003123142]

Division of 09-219408 [JP 97219408]

Filed: August 14, 1997 (19970814)

ABSTRACT

PROBLEM TO BE SOLVED: To manage exchange of electronic money between **members** of an **organization** and others outside the organization without spoiling the use environment of electronic transaction of the **members** of the **organization**.

SOLUTION: Electronic **money distributed** over a LAN 20 is limited to local electronic money which is effective only on...

17/3,K/2 (Item 2 from file:347) [Links](#)

JAPIO

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06124656 **Image available**

**METHOD AND DEVICE FOR MANAGING ELECTRONIC MONEY AND STORAGE MEDIUM
WHERE ELECTRONIC MONEY MANAGING PROGRAM IS STORED**

Pub. No.: 11-066193 [JP 11066193 A]

Published: March 09, 1999 (19990309)

Inventor: EBATA TOMOKAZU

ITO HIROMICHI

SAITO MASATO

KAMATA YOSHIHIRO

YAMADA HIROSHI

Applicant: HITACHI LTD

Application No.: 09-219408 [JP 97219408]

Filed: August 14, 1997 (19970814)

ABSTRACT

PROBLEM TO BE SOLVED: To manages exchange of electronic money between **members** of an **organization** and others outside the organization without spoiling the use environment of electronic transaction of the **members** of the **organization**.

SOLUTION: Electronic **money distributed** over a LAN 20 is limited to local electronic money which is effective only on...

17/3,K/3 (Item 1 from file:350) [Links](#)

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0016394397 *Drawing available*

WPI Acc no: 2007-110570/200711

XRPX Acc No: N2007-078699

Game system, has server for calculating popularity rating of game character based on information transmitted from game devices

Patent Assignee: KONAMI DIGITAL ENTERTAINMENT (KONA-N)

Inventor: INUBUSHI T; MORIMOTO Y; NARITA Y

Patent Family (3 patents, 111 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
WO 2006123477	A1	20061123	WO 2006JP306640	A	20060330	200711	B
JP 2006320636	A	20061130	JP 2005148424	A	20050520	200711	E
JP 3857712	B2	20061213	JP 2005148424	A	20050520	200711	E

Priority Applications (no., kind,date): JP 2005148424 A 20050520

Patent Details

Patent Number	Kind	Lan	Pgs	Draw	Filing Notes	
WO 2006123477	A1	JA	56	16		
National Designated States,Original	AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR CU CZ DE DK DM DZ EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS KE KG KM KN KP KR KZ LC LK LR LS LT LU LV LY MA MD MG MK MN MW MX MZ NA NG NI NO NZ OM PG PH PL PT RO RU SC SD SE SG SK SL SM SY TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW					
Regional Designated States,Original	AT BE BG BW CH CY CZ DE DK EA EE ES FI FR GB GH GM GR HU IE IS IT KE LS LT LU LV MC MW MZ NA NL OA PL PT RO SD SE SI SK SL SZ TR TZ UG ZM ZW					
JP 2006320636	A	JA	31			
JP 3857712	B2	JA	24		Previously issued patent	JP 2006320636

...a registration fee required to registered game character depending on the calculated rating. The server distributes a registration fee list to the game devices when the game devices are activated. Original Publication Data by Authority...**Original Abstracts:**B1) by using a character that is specified by the player from among game characters registered at the organization. A server device (3) calculates the popularity rating of each game character based on information... depending on the rating, a registration fee required to register each game character at the organization. A registration fee list is distributed to the game devices when the game devices are activated...

17/3,K/4 (Item 2 from file:350) [Links](#)

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0013891189 *Drawing available*

WPI Acc no: 2004-070405/200407

XRPX Acc No: N2004-056699

Cross site capital asset sharing method, involves acknowledging participants contribution to sharing based on determined cost savings resulting from sharing and notifying participants contribution to management of groups

Patent Assignee: OFFICER D K (OFFI-I)

Inventor: OFFICER D K

Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
US 20030233243	A1	20031218	US 2002170696	A	20020614	200407	B

Priority Applications (no., kind,date): US 2002170696 A 20020614

Patent Details

Patent Number	Kind	Lan	Pgs	Draw	Filing Notes
US 20030233243	A1	EN	19	9	

Cross site capital asset sharing method, involves acknowledging participants contribution to sharing based on determined cost savings resulting from sharing and notifying participants contribution to management of groups Alerting Abstract ... NOVELTY - The method involves sharing an asset between groups in an **organization**, where the **participants** within the groups initiate the sharing. The participants contribution to sharing is acknowledged and awarded based on the determined cost savings resulting from **sharing**. The management of the groups is then notified of the participants contribution and the cost... for identifying and obtaining those assets to seek out a sharing agreement, thereby reducing capital **expenditure costs**. Original Publication Data by Authority. **Original Abstracts:** capital expenses by forgoing purchases of capital assets that are available for sharing within the **organization**. **Information** regarding **cost savings** due to **forgoing** the purchase of assets that are **shared** is collected. Aggregate **cost savings** is calculated and used by management in rewarding participation in the savings initiative, planning for future capital purchases. **Claims:** of sharing an asset within an organization, comprising: sharing an asset between groups in the **organization**, wherein the **participants** within the groups **initiate** the **sharing**; determining a **cost savings resulting** from said sharing; and acknowledging the participants' contributions to the **sharing** based on the determined **cost savings**.

show files

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**File 624: Homeland Security & Defense and 9 Plat energy journals added Please see HELP NEWS624 for more*

[File 634] **San Jose Mercury** Jun 1985-2007/Sep 13

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[File 636] **Gale Group Newsletter DB(TM)** 1987-2007/Sep 12

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[File 625] **American Banker Publications** 1981-2007/Sep 12

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[File 268] **Banking Info Source** 1981-2007/Aug W4

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[File 626] **Bond Buyer Full Text** 1981-2007/Sep 13

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[File 267] **Finance & Banking Newsletters** 2007/Sep 17

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[File 348] **EUROPEAN PATENTS** 1978-2007/ 200737

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**File 348: For important information about IPCR/8 and forthcoming changes to the IC= index, see HELP NEWSIPCR.*

[File 349] **PCT FULLTEXT** 1979-2007/UB=20070913UT=20070906

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**File 349: For important information about IPCR/8 and forthcoming changes to the IC= index, see HELP NEWSIPCR.*

; d s

Set	Items	Description
S1	4544332	S (PARTY OR PARTIES OR GROUP OR PEOPLE OR COMMUNIT??? OR ORGANIZATION? ? OR CLUB? ? OR ASSOCIATION? ?) (3N) (BILL??? OR FEE? ? OR PRICE? ? OR PRICING OR MONEY OR MONIES OR CHARG??? OR COST? ? OR RATE OR VALUE OR EXPENDITURE OR EXPENS??? OR PAY??? OR PAYMENT? ? OR ACCOUNT? ? OR FINANC?)
S2	813017	S S1(3N) (MANAGEMENT OR MANAG??? OR SUPERVIS??? OR REGULAT??? OR SUPERINTEND? OR ORGANIZ? OR ORGANIS? OR CONTROL? ? OR CONTROLL? OR GOVERN???)
S3	3504520	S (PARTY OR PARTIES OR GROUP OR PEOPLE OR COMMUNIT??? OR ORGANIZATION? ? OR CLUB? ? OR ASSOCIATION? ?) (3N) (MEMBER? ? OR MEMBERSHIP? ? OR PARTICIPANT? ? OR AFFILIATE? ? OR PARTICIPAT?R? ? OR REGISTRANT? ? OR REGISTERED OR ATTENDEE? ? OR ENROLLE?? OR SUBSCRIBER? ?)

S4 75979 S S3(5N) (MULTIPLE OR MANY OR SEVERAL OR PLURAL??? OR VARIOUS OR MULTI)
 S5 3095 S S4(7N) (NETWORK?? OR LAN?? OR WAN?? OR WEB?? OR LOCAL()AREA()NETWORK?? OR
 WORLD()WIDE()WEB OR INTERNET OR WEB OR INTRANET OR EXTRANET OR ONLINE OR ON()LINE)
 S6 5736502 S (ALLOCAT? OR DISTRIBUT??? OR SHAR??? OR ASSIGN??? OR APORION??? OR
 SCHEDUL??? OR DIVID???) (3N) (BILL??? OR FEE? ? OR PRICE? ? OR PRICING OR MONEY OR MONIES OR
 CHARG??? OR COST? ? OR RATE OR VALUE OR EXPENDITURE OR EXPENS??? OR PAY??? OR PAYMENT? ?
 OR ACCOUNT? ? OR FINANC?)
 S7 282149 S S6(3N) (AMONG OR BETWEEN OR DIVIDE? ? OR SEPARATE? ? OR SPREAD OR SPLIT
 OR DISTRIBUTED)
 S8 6 S AU=(OLLIPHANT, H? OR OLLIPHANT H? OR OLLIPHANT(2N)H?)
 S9 2 S S8 AND S1
 S10 326 S S2(7N)S4
 S11 11 S S10(7N)S5
 S12 11 S S11 NOT S9
 S13 0 S S10(7N)S7
 S14 2 S S10(7N)S6
 S15 2 S S14 NOT (S12 OR S9)
 S16 3095 S S3(7N)S5
 S17 17 S S16(7N)S2
 S18 6 S S17 NOT (S15 OR S12 OR S9)

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? t /3,k/all

9/3K/1 (Item 1 from file:349) [Links](#)

PCT FULLTEXT

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01423384

MAKING A PAYMENT VIA FINANCIAL SERVICE PROVIDER

PAIEMENT VIA UN PRESTATAIRE DE SERVICES FINANCIERS

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Legal Representative:

- **CLISE Timothy B et al(agent)**
Schwegman, Lundberg, Woessner & Kluth, P.A., P.O. Box 2938, Minneapolis, MN 55402; US;

	Country	Number	Kind	Date
Patent	WO	2006105202	A2-A3	20061005
Application	WO	2006US11475		20060328
Priorities	US	200595411		20050331

Designated States: (All protection types applied unless otherwise stated - for applications 2004+)

AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG;
BR; BW; BY; BZ; CA; CH; CN; CO; CR; CU;

CZ; DE; DK; DM; DZ; EC; EE; EG; ES; FI;
GB; GD; GE; GH; GM; HR; HU; ID; IL; IN;
IS; JP; KE; KG; KM; KN; KP; KR; KZ; LC;
LK; LR; LS; LT; LU; LV; LY; MA; MD; MG;
MK; MN; MW; MX; MZ; NA; NG; NI; NO; NZ;
OM; PG; PH; PL; PT; RO; RU; SC; SD; SE;
SG; SK; SL; SM; SY; TJ; TM; TN; TR; TT;
TZ; UA; UG; US; UZ; VC; VN; YU; ZA; ZM;
ZW;

[EP] AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES;
FI; FR; GB; GR; HU; IE; IS; IT; LT; LU;
LV; MC; NL; PL; PT; RO; SE; SI; SK; TR;

[OA] BF; BJ; CF; CG; CI; CM; GA; GN; GQ; GW;
ML; MR; NE; SN; TD; TG;

[AP] BW; GH; GM; KE; LS; MW; MZ; NA; SD; SL;
SZ; TZ; UG; ZM; ZW;

[EA] AM; AZ; BY; KG; KZ; MD; RU; TJ; TM;

Publication Language: English

Filing Language: English

Fulltext word count: 13724

English Abstract:

...for receiving an identifier message, the identifier message including an identifier associated with a thirdparty at a financial service provider, the identifier message originating at a network-based device, the network-based device...

Detailed Description:

...processing and, in one example embodiment, to a method and system of a making a payment to a third party via a financial service provider using a network-based device.

BACKGROUND

Vendors spend millions every year to advertise... for receiving an identifier message, the identifier message including an identifier associated with a thirdparty at a financial service provider, the identifier message originating at a network-based device, the network-based device... Embodiments describe a method and a system to receive a request associated with a thirdparty at a financial service provider from a network-based device via a network. The network-based device is... module, responsive to receiving the request, transfers a payment from the user to the third party via the financial service provider.

In the following description, for purposes of explanation, numerous specific details are set... the user. The payment may be transferred from the account of the user to the account of the third party via the financial service provider.

The user account information, e.g. shipment address, may be given to the **third party** from the **financial service provider** along with the order, while the user payment details may not be given. . . . FSP may not be sharing the financial information of the client user with the **third party**. For example, the **payment** may be received by the **third party** exclusive of the **payment** method and/or financial information of the client user, including credit card information, bank information. . . . device application 17, and/or the programmatic client 18 may be associated with the **third party** application 38.

The **payment** application(s) and/or the financial service provider may have an infrastructure to pay a payment application(s) and/or the financial service provider may operate independent of the **third party**. The **payment** application(s) and/or the financial service provider may be related to the **third party**. . . . and/or verification application(s), order information, shipment information, and an associated payment and/or **payment** confirmation. The **third party** application 38 may receive and process the order, send a virtual receipt to the payment the identifier 166 (of Figure 4), transfer a payment from the user to the **third party** via the **payment** application(s) and/or the financial service provider.

The payment may be automatically transferred, as herein.

The link may allow the client user to submit the identifier to authorize **payment** to the **third party**, e.g. as part of a product request.

The **third party** application(s) 38 may, through the network-based device 21 by the client user, as discussed herein, to authorize **payment** to the **third party**, e.g. as part of the product request or order. When the identifier is entered. . . . the FSP, the system may optionally automatically transfer payment from the user to the **third party** via the **financial service provider**. In embodiments, automatically' may refer to the following: no other action on the part of the user is taken to **pay** the **third party** other than submission of the identifier 166. This automatic payment transfer may include the client. . . . discussed herein, is submitted to the FSP through the device to request and/or authorize **payment** to the **third party**, e.g. as part of the offer or product request. The identifier associated with the account of the client user and credit a system account of the seller or **third party**.

In addition, the **financial service provider** and/or the payment application may charge the client user's credit cards. . . . PayPal(R) Buyer Credit technology). The financial service provider and/or the payment application may pay the **third party** and/or vendor by depositing funds into a system account or a bank account of the **third party**. In additional embodiments, the payments may be peer-to-peer, business-to-business, and/or be submitted to order the offer associated with the request and/or to authorize **payment** to the **third party**. In another use scenario, the client user may simply wish to make a **payment** to the **third party**, e.g. as a donation, in which case the identifier may or may not be payment confirmation. The payment confirmation may include confirmation that the payment is credited to the **account** of the **third party**. It will be appreciated that this client user-specific information may be identifiable by the may be optionally confirmed. The payment may be sent by the FSP to the **third party** or an **account** on behalf of the client user upon confirmation. The confirmation may be a reply to g. the identifier, may be submitted to request an offer and/or to authorize **payment** to the **third party** as described herein and at block 320.

At block 370, client user-specific information is The payment confirmation may be confirmation that the payment may be credited to the **third party account**. The user-specific information and/or financial authorization (e.g. shipment information and/or future as a separate embodiment.

Thus, embodiments describe a method and a system to automatically transfer **payment** to a **third party**, for example,

as part of a request from a network-based device.

Claims:

...for receiving an identifier message, the identifier message including an identifier associated with a thirdparty at a **financial** service provider, the identifier message originating at a network-based device, the network-based device...
...receiving, via an interface of a computer system, a request message associated with a thirdparty at a **financial** service provider, the request message including a request from a network-based device, the request...
...receiving, via an interface of a computer system, a request message associated with a thirdparty at a **financial** service provider, the request message including a request from a network-based device, the request...

9/3K/2 (Item 2 from file:349) [Links](#)

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01293812

SYSTEM FOR MERCHANT-INITIATED PAYMENTS

SYSTEME POUR PAIEMENTS ENGAGE PAR DES COMMERCANTS

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US; US (Residence); US (Nationality)
- **GUNBY Carol**; 972 Katherine Ct., San Jose, CA 95126
US; US (Residence); US (Nationality)
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Schwegman, Lundberg, Woessner & Kluth, P.A., P.O. Box 2938, Minneapolis, Minnesota 55402; US;

	Country	Number	Kind	Date
Patent	WO	2005101264	A2-A3	20051027
Application	WO	2005US10827		20050330
Priorities	US	2004562065		20040413
	US	2004873704		20040621

Designated States: (All protection types applied unless otherwise stated - for applications 2004+)

AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG;
BR; BW; BY; BZ; CA; CH; CN; CO; CR; CU;
CZ; DE; DK; DM; DZ; EC; EE; EG; ES; FI;
GB; GD; GE; GH; GM; HR; HU; ID; IL; IN;

IS; JP; KE; KG; KP; KR; KZ; LC; LK; LR;
LS; LT; LU; LV; MA; MD; MG; MK; MN; MW;
MX; MZ; NA; NI; NO; NZ; OM; PG; PH; PL;
PT; RO; RU; SC; SD; SE; SG; SK; SL; SM;
SY; TJ; TM; TN; TR; TT; TZ; UA; UG; US;
UZ; VC; VN; YU; ZA; ZM; ZW;

[EP] AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES;
FI; FR; GB; GR; HU; IE; IS; IT; LT; LU;
MC; NL; PL; PT; RO; SE; SI; SK; TR;

[OA] BF; BJ; CF; CG; CI; CM; GA; GN; GQ; GW;
ML; MR; NE; SN; TD; TG;

[AP] BW; GH; GM; KE; LS; MW; MZ; NA; SD; SL;
SZ; TZ; UG; ZM; ZW;

[EA] AM; AZ; BY; KG; KZ; MD; RU; TJ; TM;

Publication Language: English

Filing Language: English

Fulltext word count: 7786

Detailed Description:

...online via the Internet. Such purchases can be facilitated through the use of a third-party, online payment service, such as the PayPal(V online payment service, provided by PayPal of San Jose... API to provide payment processing on behalf of the merchant.

The API allows the thirdparty to seamlessly integrate payment processing for the merchant with limited work and adaptation from the merchant.

SELEmoN oF THE...

... t /3,k/all

12/3,K/1 (Item 1 from file:15) [Links](#)

Fulltext available through: [ScienceDirect](#)

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03145380 1158373141

Rediscovering the Value of Intellectual Property Rights: How Brazil's Recognition and Protection of Foreign IPRs Can Stimulate Domestic Innovation and Generate Economic Growth*

Kogan, Lawrence A

International Journal of Economic Development v8n1/2 pp: 15-678

2006

ISSN: 1523-9748 Journal Code: IEDV

Word Count: 214359

Text:

...testing activities, the details of which are ultimately reported in the confidential data submitted to regulators. For this reason, many countries, beginning with the United States, have created a complimentary mechanism of 'data exclusivity' to...

12/3,K/2 (Item 2 from file:15) [Links](#)

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02804990 723901461

Atlantic TIME

Scroppo, Fina

CA Magazine v137n8 pp: 30-37

Oct 2004

ISSN: 0317-6878 Journal Code: CCA

Word Count: 2696

Text:

...A champion of lifelong learning (he has attended Harvard and Duke universities and is a member of several financial organizations), Forbes began an online book club within the company two years ago. Employees responded by borrowing more than 500...

12/3,K/3 (Item 1 from file:16) [Links](#)

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12517061 **Supplier Number: 135900868 (USE FORMAT 7 FOR FULLTEXT)**

Newsline Digest.(medical data security)

Health Data Management , v 13 , n 9, p 18

Sept , 2005

Language: English **Record Type:** Fulltext

Document Type: Magazine/Journal ; Trade

Word Count: 2888

...platform to WellPoint Inc., enabling the nation's largest commercial health insurer to expand its Web portal services to members.

MANY ORGANIZATIONS STILL NOT IN COMPLIANCE

Many provider and payer organizations still are not compliant with a variety of HIPAA requirements to use standard transactions and...

12/3,K/4 (Item 2 from file:16) [Links](#)

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03505145 **Supplier Number: 44905881 (USE FORMAT 7 FOR FULLTEXT)**

Groups form desktop health networks

Modern Healthcare , p 66

August 8 , 1994

Language: English **Record Type:** Fulltext

Document Type: Magazine/Journal ; Professional

Word Count: 1238

...tapes, speakers and consultants.

HealthOnline costs \$750 a year for organizations, which may have as many as five people enrolled as network users.

Individual memberships cost \$180 annually. The organization annual fee is set to go up to \$1,000 for organizations that enroll after Jan. 1...

12/3,K/6 (Item 1 from file:9) **Links**

Business & Industry(R)

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03759434 Supplier Number: 135900868 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Newsline Digest.

(**medical data security**)

Health Data Management , v 13 , n 9, p 18

September 2005

Document Type: Journal ISSN: 1069-5699 (United States)

Language: English **Record Type:** Fulltext

Word Count: 2632 (USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

...platform to WellPoint Inc., enabling the nation's largest commercial health insurer to expand its Web portal services to members.

MANY ORGANIZATIONS STILL NOT IN COMPLIANCE

Many provider and payer organizations still are not compliant with a variety of HIPAA requirements to use standard transactions and...

12/3,K/7 (Item 1 from file:20) [Links](#)

Dialog Global Reporter

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21821013 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Oregon Awards Grants to Specialty Crop Growers

Joe Harwood

KRTBN KNIGHT-RIDDER TRIBUNE BUSINESS NEWS (REGISTER GUARD - EUGENE, OREGON)

March 18, 2002

Journal Code: KREG **Language:** English **Record Type:** FULLTEXT

Word Count: 1236

(USE FORMAT 7 OR 9 FOR FULLTEXT)

...will amount to \$96,000 divided among three innovative grant applications. The board also awarded money to several industry organizations that have members in the southern Willamette Valley, so other Lane County producers are likely to realize indirect benefits. Mighty mites

"This is pretty good news...

12/3,K/8 (Item 2 from file:20) [Links](#)

Dialog Global Reporter

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05660965 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Deloitte Consulting Joins Working Group Focused on Active OSS Solutions

PR NEWSWIRE

June 08, 1999

Journal Code: WPRW Language: English Record Type: FULLTEXT

Word Count: 639

(USE FORMAT 7 OR 9 FOR FULLTEXT)

...Active OSS solutions. In addition, Deloitte Consulting will provide resources skilled in the implementation of many of the applications provided by members of the working group, such as billing, provisioning, and network management packages. Knowledge transfer is another key element ensuring the client's organization is left more...

12/3,K/9 (Item 1 from file:613) [Links](#)

PR Newswire

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00121794 19990608HSTU015 (USE FORMAT 7 FOR FULLTEXT)

Deloitte Consulting Joins Working Group Focused on Active OSS Solutions

PR Newswire

Tuesday , June 8, 1999 09:03 EDT

Journal Code: PR Language: ENGLISH Record Type: FULLTEXT Document Type: NEWSWIRE

Word Count: 609

Text:

...Active OSS solutions. In addition, Deloitte Consulting will provide resources skilled in the implementation of many of the applications provided by members of the working group, such as billing, provisioning, and network management packages. Knowledge transfer is another key element ensuring the client's organization is left more...

12/3,K/10 (Item 1 from file:624) Links

McGraw-Hill Publications

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0001482650 I53E7D010F54111D8981AE31A2A1D7DC1

Under Nigerian-born Thomopulos, Heartland Engineer Shows Global
Face; Iowa's Stanley Consultants builds on its overseas legacy

Debra K. Rubin

Engineering News-Record, v253, p24

Monday, July 26, 2004

JOURNAL CODE: ENR LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

DOCUMENT TYPE: Magazine SECTION HEADING: Cover Story ISSN: 0891-9526

WORD COUNT: 1,558

TEXT:

... that managers and employees--there is no distinction as
stockholders--seek twice the shares they want just to get half as
many.

"Employees are called 'members' so people don't
feel they are pawns of management. People feel they're
part of the action," says Max's son Dick, who spends half his...

12/3,K/11 (Item 2 from file:624) Links
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0001451647 IA2FAE1F0028F11D99FB9DAF535F9062D

Under Nigerian-born Thomopulos, Heartland Engineer Shows Global
Face; Iowa's Stanley Consultants builds on its overseas legacy

Debra K. Rubin

Engineering News-Record, v253, p24

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part of the action," says Max's son Dick, who spends half his...

? t/3,k/all

15/3,K/1 (Item 1 from file:15) [Links](#)

Fulltext available through: [ScienceDirect](#)

ABI/Inform(R)

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01682152 03-33142

All capital is not created equal

McCabe, Michael R

Secondary Mortgage Markets v15n1/2 pp: 18-21

Jul 1998

ISSN: 0740-4271 **Journal Code:** SCM

Word Count: 1734

Text:

...capital creates a drag on earnings-also is problematic for the FHLB System. Despite the various benefits of FHLB membership, the organization feels it must pay a relatively high dividend on its common equity (historically, nearly 7 percent, compared to dividend yields of closer to...

15/3,K/2 (Item 1 from file:148) [Links](#)

Gale Group Trade & Industry DB

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02025858 **Supplier Number:** 03183494 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Financing, new products highlight Washington show.

Burton, Peter; Stokes, Neill

Energy User News , v9 , p1(2)

March 19 , 1984

ISSN: 0162-9131

Language: ENGLISH

Record Type: FULLTEXT; ABSTRACT

Word Count: 1438 **Line Count:** 00114

Further, there will be about twice as many attendees representing financial organizations such as shared-savings firms, leasing firms, banks and utilities that offer various financing plans.

Among financing organizations at the show will be Time Energy Systems Inc., Houston; Hospital Efficiency Corp., Boston; and...

18/3,K/4 (Item 1 from file:20) [Links](#)

Dialog Global Reporter

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37277357 (USE FORMAT 7 OR 9 FOR FULLTEXT)

First Mercantile Trust Announces Addition of Russell LifePoint Funds

BUSINESS WIRE

August 16, 2004

Journal Code: WBWE **Language:** English **Record Type:** FULLTEXT

Word Count: 436

(USE FORMAT 7 OR 9 FOR FULLTEXT)

...for 32 years to businesses and individuals nationwide. National Commerce Financial Corporation is a \$23 billion sales and marketing organization delivering select financial and consulting services through a national network of banking and non-banking affiliates.

Russell Investment Group, a global leader in multi-manager investment services, provides investment products and services in more than 35 countries. Russell manages...

18/3K/6 (Item 1 from file:348) [Links](#)

EUROPEAN PATENTS

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02059858

Systems and methods for secure transaction management and electronic rights protection

System und Verfahren fur sichere Transaktionsverwaltung und elektronischen Rechteschutz

Systemes et procedes de gestion de transactions securisees et dprotection des droits electroniques

Patent Assignee:

- **Intertrust Technologies Corporation;** (7330020)
955 Stewart Drive; Sunnyvale, CA94085-3913; (US)
(Applicant designated States: all)

Inventor:

- **Ginter, Karl L.**
10404 43rd Avenue; Beitsville, MD 20705; (US)
- **Shear, Victor H.**
5203 Battery Lane; Bethesda, MD 20814; (US)
- **Spahn, Francis J.**
2410 Edwards Avenue; El Cerrito, CA 94530; (US)
- **Van Wie, David M.**
1250 Lakeside Drive; Sunnyvale, CA 94086; (US)

Legal Representative:

- **Garner, Jonathan Charles Stapleton et al (9222071)**
FJ Cleveland 40-43 Chancery Lane; London WC2A 1JQ; (GB)

	Country	Number	Kind	Date	
Patent	EP	1662418	A2	20060531	(Basic)
	EP	1662418	A3	20060726	
Application	EP	2006075503		19960213	
Priorities	US	388107		19950213	

Designated States:

AT; BE; CH; DE; DK; ES; FR; GB; GR; IE;
IT; LI; LU; MC; NL; PT; SE;

Extended Designated States:

AL; LT; LV; SI;

Related Parent Numbers: Patent (Application):EP 861461 (EP 96922371)

IPC	Level	Value	Position	Status	Version	Action	Source	Office
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G06F-0001/00	A	I	F	B	20060101	20060616	H	EP
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Abstract Word Count: 165

NOTE: 1

NOTE: Figure number on first page: 1

Type	Pub. Date	Kind	Text
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Publication: English

Procedural: English

Application: English

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200622	302
SPEC A	(English)	200622	193789
Total Word Count (Document A) 194124			
Total Word Count (Document B) 0			
Total Word Count (All Documents) 194124			

Specification: ...plural separate remote locations and/or in plural separate VDE content containers and/or employing plural different delivery means. Content control information may be partially or fully delivered separately from its...

5/3,K/3 (Item 1 from file 636) [Links](#)

Gale Group Newsletter DB(TM)

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03920031 **Supplier Number:** 50149355 (USE FORMAT 7 FOR FULLTEXT)

ENVIRONMENT-INDIA: WOMEN GET EU AFFORESTATION PROJECT GOING

Inter Press Service, p N/A

July 10, 1998

Language: English **Record Type:** Fulltext

Document Type: Newsletter ; Trade

Word Count: 983

...to take over the management of the nurseries introduced them to such concepts as management, finance and time-sharing to the mutual benefit of all members.

The groups are capable of acting as kernels around which responsible village-level institutions can grow and...

5/3,K/4 (Item 1 from file 624) Links

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0304570

COMPUTER CONFUSION: A JUMBLE OF COMPETING,
CONFLICTING STANDARDS IS CHILLING THE MARKET

John W. Verity in New York, with Robert D. Hof and Richard
Brandt in San Francisco, Jonathan B. Levine in Paris, and Gary McWilliams
in Boston

Business Week, Number 3217, Pg 72

June 10, 1991

JOURNAL CODE: BW

SECTION HEADING: Cover Story ISSN: 0007-7135

WORD COUNT: 2,731

TEXT:

...are getting slimmer by the day. The answer, then, is to spread the risk
and expense across a group, with members contributing
money and technology and sharing whatever components they can.
Alliances also promise critical mass--enough compatible systems to ensure
that...

5/3,K/11 (Item 1 from file:649) [Links](#)

Gale Group Newswire ASAP(TM)

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01975670 **Supplier Number:** 15960212 (USE FORMAT 7 OR 9 FOR FULL TEXT)

EASTGROUP TO BECOME SELF-ADMINISTERED

PR Newswire , p1208AT014

Dec 8 , 1994

Language: English

Record Type: Fulltext

Word Count: 155 **Line Count:** 00016

Text:

...Properties (NYSE: EGP) announced today that effective December 31, 1994, the Company will terminate its **expense sharing** agreement with the other Eastover Group members. David H. Hoster II, President, said that although the **expense sharing** agreement has served the Trust well the past eleven years, the Trust has grown substantially...

5/3,K/13 (Item 2 from file:484) **Links**

Periodical Abs Plustext

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04236691 **Supplier Number:** 99176750 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Solo, but not alone

Weinstein, Stephen; Brachel, John von; Platau, Steven M

Journal of Accountancy (JAC), v187 n4 , p 35-36+

Apr 1999

ISSN: 0021-8448 **Journal Code:** JAC

Document Type: Feature

Language: English **Record Type:** Fulltext; Abstract

Word Count: 2167

Text:

...Or they may not even operate from the same facility. Each firm would join the group and have agreements on sharing work.

Members might share the promotional expenses (for the group name or affiliation), and pay one firm member to administer the group practice and do...

5/3,K/14 (Item 3 from file:484) **Links**

Periodical Abs Plustext

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04091638 **Supplier Number:** 99031697 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Using "World Series shares" to fight free riding in group projects

Maranto, Robert; Gresham, April

PS (PPSP) , v31 n4 , p 789-791

Dec 1998

ISSN: 1049-0965 **Journal Code:** PPSP

Document Type: Feature

Language: English **Record Type:** Fulltext; Abstract

Word Count: 2465

Text:

...Obviously this can go to no more than one person in a group.)

Any additional shares awarded over and above the normal two-permember (with one bonus share) must come at the expense of other group members. The awarding of shares thus serves as a deterrent to free riding. Students are urged not to split hairs

...

5/3,K/15 (Item 1 from file: 15) [Links](#)

Fulltext available through: [ScienceDirect](#)

ABI/Inform(R)

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02045804 56380379

The mechanics of california's R&D tax credit

Micheli, Chris; Rodriquez, Gina; Ewing, E Scott; Gates, Virginia

Tax Executive v52n3 pp: 234-238

May/Jun 2000

ISSN: 0040-0025 **Journal Code: TXE**

Word Count: 3421

Text:

...businesses under common control were a single taxpayer. The credit is then allocated to a member based upon the proportionate shares of the group's qualified research expenses and basic research payments.

Special Rules

California's research credit is permanent and has been...

5/3,K/16 (Item 2 from file:15) [Links](#)

Fulltext available through: [ScienceDirect](#)

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01586200 02-37189

Contractors share resources, not profits

Anonymous

Air Conditioning, Heating & Refrigeration News v203n8 pp: 1-2

Feb 23, 1998

ISSN: 0002-2276 **Journal Code:** ACHR

Word Count: 483

Text:

...and sincerely want to provide the very best service available to customers."

According to the group, there are no membership fees. Each member pays its own way and shares common expenses equally. There is no administrative staff to handle correspondence and mailings.

"Current members include some...

5/3,K/17 (Item 3 from file:15) [Links](#)

Fulltext available through: [ScienceDirect](#)

ABI/Inform(R)

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00628426 92-43366

Study Groups: "Welcome to the Club"

Tedoldi, Robert L.

Life Association News v87n8 pp: 63-65

Aug 1992

ISSN: 0024-3078 **Journal Code: LAN**

Word Count: 1376

Text:

...features. Individual recreation is at each member's discretion. Some of the interests of our group's members are racquetball, jogging, Nautilus and sleeping.

THE EXPENSE

Expenses for the annual meeting are shared equally among the members. The host pays the bills for all expenses up front, except for phone calls and other personal necessities, then splits the expenses equally...

5/3,K/18 (Item 4 from file:15) [Links](#)

Fulltext available through: [ScienceDirect](#)

ABI/Inform(R)

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00305098 86-05512

Solo by Association: What Can Go Wrong?

Emley, Christopher F.

Legal Economics v12n1 pp: 56-60

Jan 1986

ISSN: 0360-1439 **Journal Code: LGE**

Abstract:

...name was selected for the new practice that later led to problems. Income, work, and **expenses** were divided among **members** of the **group**. The **cost-sharing** method used to take care of expenses proved to be less equitable than the partners...

5/3,K/19 (Item 1 from file:545) Links

Investtext(r)Archive

(c)2007Thomson Financial Networks. All rights reserved.

04724679

Eastgroup Properties - Company Report

RAUSCHER PIERCE REFSNES, INC.

Walker, F.J.

TEXAS (STATE OF)

DATE: November 9, 94

INVESTEXT(tm) REPORT NUMBER: 1526423 , PAGE 18 OF 22 , TEXT/TABLE PAGE

This is a(n) COMPANY report.

TEXT:

...4,211

(1) Represents the Trust's allocable share of common costs under the expense-sharing agreement

(2) Legal and accounting fees paid by Trust and not shared with other

member companies of Eastover Group

(3) Trustee fees and expenses, shareholder communication expenses,

amortization of loan costs agreements and other misc.

(4) Includes stock appreciation rights expense. Not...

5/3,K/20 (Item 1 from file:148) [Links](#)

Gale Group Trade & Industry DB

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12497092 **Supplier Number:** 63970547 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Alaska LNG Group Moves On to Second Phase.(Liquefied natural gas)(Brief Article)(Statistical Data Included)

Shook, Barbara

Oil Daily, 50 , 152 , NA

August 9 , 2000

Document Type: Brief Article Statistical DataIncluded

ISSN: 0030-1434

Language: English

Record Type: Fulltext

Word Count: 500 **Line Count:** 00043

...Alaska-sourced LNG, as well as cost competitiveness.

They also will consider additional factors, including sharing costs with other potential gas projects, risk mitigation, and finance.

Members of the group are Phillips Petroleum, BP, Canada's Foothills Pipe Line, and Marubeni, a Japanese trading firm...

5/3,K/21 (Item 2 from file:148) [Links](#)

Gale Group Trade & Industry DB

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12403799 **Supplier Number:** 63639836 (USE FORMAT 7 OR 9 FOR FULL TEXT)

The mechanics of California's R&D tax credit.(research and development)

Micheli, Chris; Rodriquez, Gina; Ewing, E. Scott; Gates, Virginia

Tax Executive , 52 , 3 , 234

May , 2000

ISSN: 0040-0025

Language: English

Record Type: Fulltext

Word Count: 3647 **Line Count:** 00297

...businesses under common control were a single taxpayer. The credit is then allocated to a member based upon the proportionate shares of the group's qualified research expenses and basic research payments.

Special Rules

California's research credit is permanent and has been...

5/3,K/23 (Item 4 from file:148) [Links](#)

Gale Group Trade & Industry DB

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07939457 **Supplier Number:** 17085980 (USE FORMAT 7 OR 9 FOR FULL TEXT)

A Minnesota consortium finds benefits in sharing. (sharing of local government resources)

Norton, Paul

Government Finance Review ,v11 , n3 , p43(3)

June , 1995

ISSN: 0883-7856

Language: ENGLISH

Record Type: FULLTEXT; ABSTRACT

Word Count: 2503 **Line Count:** 00226

...member staff. Full data security can be maintained.

LOGIS also acts as a forum for sharing the ideas and experiences of its members. For example, a finance officers group meets regularly to discuss issues related to both LOGIS and other topics, such as brainstorming...

5/3,K/24 (Item 1 from file:20) Links

Dialog Global Reporter

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10780036 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Community Hospitals - Offer by BUPA - Part 2

REGULATORY NEWS SERVICE

April 28, 2000

Journal Code: WRNS **Language:** English **Record Type:** FULLTEXT

Word Count: 4756

(USE FORMAT 7 OR 9 FOR FULLTEXT)

...v) make the Offer or its implementation or the acquisition or proposed acquisition by BUPA Finance or any member of the wider BUPA Group of any shares or other securities in, or control of, CHG void, illegal, and/or unenforceable under the...

5/3,K/25 (Item 2 from file:20) [Links](#)

Dialog Global Reporter

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10735064 (USE FORMAT 7 OR 9 FOR FULLTEXT)

INDUSTRY: Revival at Dynasty Ceramic - Company shakes off Finance One cloud

BANGKOK POST , p 10

April 26, 2000

Journal Code: FBKP Language: English Record Type: FULLTEXT

Word Count: 461

(USE FORMAT 7 OR 9 FOR FULLTEXT)

...stake in Dynasty Ceramic.

Tile Top, a producer of wall and floor ceramic tiles and member of the Boon Thavorn Group, replaced Finance One as the main shareholder after buying the shares at an auction of assets of ailing finance companies.

Mr Sanchai said that Dynasty Ceramic...

5/3,K/26 (Item 3 from file:20) [Links](#)

Dialog Global Reporter

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08391591 (USE FORMAT 7 OR 9 FOR FULLTEXT)

BANGKOK BANK OF COMMERCE / ASSET AUCTION: Jalaprathan share sale scrapped as bid too low

BANGKOK POST , p 1

November 25, 1999

Journal Code: FBKP Language: English Record Type: FULLTEXT

Word Count: 514

(USE FORMAT 7 OR 9 FOR FULLTEXT)

...of the so-called Group of 16, which was once an influential political bloc. Several members of the group borrowed money from Bangkok Bank of Commerce to finance their takeovers of several companies and they used shares of those companies as collateral against their loans.

In some cases, they inflated the price...

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[File 99] **Wilson Appl. Sci & Tech Abs 1983-2007/Aug**

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[File 256] **TecInfoSource 82-2007/Apr**

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[File 474] **New York Times Abs 1969-2007/Sep 17**

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[File 475] **Wall Street Journal Abs 1973-2007/Sep 18**

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**File 583: This file is no longer updating as of 12-13-2002.*

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(c) 2007 American Economic Association. All rights reserved.

[File 56] **Computer and Information Systems Abstracts 1966-2007/Aug**

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; d s

Set	Items	Description
S1	82804	S (PARTY OR PARTIES OR GROUP OR PEOPLE OR COMMUNIT??? OR ORGANIZATION? ? OR CLUB? ? OR ASSOCIATION? ?) (3N) (BILL??? OR FEE? ? OR PRICE? ? OR PRICING OR MONEY OR MONIES OR CHARG??? OR COST? ? OR RATE OR VALUE OR EXPENDITURE OR EXPENS??? OR PAY??? OR PAYMENT? ? OR ACCOUNT? ? OR FINANC?)
S2	14063	S S1(3N) (MANAGEMENT OR MANAG??? OR SUPERVIS??? OR REGULAT??? OR SUPERINTEND? OR ORGANIZ? OR ORGANIS? OR CONTROL? ? OR CONTROLL? OR GOVERN???)
S3	62135	S (PARTY OR PARTIES OR GROUP OR PEOPLE OR COMMUNIT??? OR ORGANIZATION? ? OR CLUB? ? OR ASSOCIATION? ?) (3N) (MEMBER? ? OR MEMBERSHIP? ? OR PARTICIPANT? ? OR AFFILIATE? ? OR PARTICIPAT?R? ? OR REGISTRANT? ? OR REGISTERED OR ATTENDEE? ? OR ENROLLE?? OR SUBSCRIBER? ?)
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WORLD()WIDE()WEB OR INTERNET OR WEB OR INTRANET OR EXTRANET OR ONLINE OR ON()LINE)
 S6 180301 S (ALLOCAT? OR DISTRIBUT??? OR SHAR??? OR ASSIGN??? OR APORTION??? OR
 SCHEDUL??? OR DIVID???) (3N) (BILL??? OR FEE? ? OR PRICE? ? OR PRICING OR MONEY OR MONIES OR
 CHARG??? OR COST? ? OR RATE OR VALUE OR EXPENDITURE OR EXPENS??? OR PAY??? OR PAYMENT? ?
 OR ACCOUNT? ? OR FINANC?)
 S7 14031 S S6(3N) (AMONG OR BETWEEN OR DIVIDE? ? OR SEPARATE? ? OR SPREAD OR SPLIT
 OR DISTRIBUTED)
 S8 0 S AU=(OLLIPHANT, H? OR OLLIPHANT H? OR OLLIPHANT(2N)H?)
 S9 400 S S2 AND S3
 S10 15 S S9 AND S4
 S11 13 RD (unique items)
 S12 14 S S9 AND S6
 S13 13 RD (unique items)
 S14 13 S S13 NOT S11

?

? t /3,k/all

11/3,K/1 (Item 1 from file:2) **Links**

Fulltext available through: **USPTO Full Text Retrieval Options**

INSPEC

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09931324

Title: Categories of user access aims in ordinary user participating information systems

Author Tachikawa, M.

Author Affiliation: R&D Headquarters, NTT DATA Corp., Japan

Journal: Transactions of the Information Processing Society of Japan vol.47, no.3 p. 739-50

Publisher: Inf. Process. Soc. Japan ,

Publication Date: March 2006 **Country of Publication:** Japan

CODEN: JSGRD5 **ISSN:** 0387-5806

SICI: 0387-5806(200603)47:3L;739:CUAA;1-A

Material Identity Number: T205-2006-005

Language: Japanese

Subfile: C

Copyright 2006, The Institution of Engineering and Technology

Abstract: Several information systems are open to be accessed by users who aren't members of the organizations that own these systems. In these cases, ordinary users may contribute to the activities of... information systems "OUPIS: ordinary user participating information systems". These users generally don't receive an fee from the owner organizations as a reward for their contribution. As information systems consist of not only computer systems... are conducted, and a classification derived from it is compared with the published results of several questionnaires for online-community participants to verify the validity of the analysis.

Identifiers: ...online-community participants

11/3,K/2 (Item 2 from file:2) Links

Fulltext available through: USPTO Full Text Retrieval Options

INSPEC

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09429678 **INSPEC Abstract Number:** C2005-07-0300-006

Title: Multiplex multi-core pattern of network organizations: an exploratory study

Author Youmin Xi; Fangcheng Tang

Author Affiliation: Sch. of Manage., Xi'an Jiaotong Univ., China

Journal: Computational & Mathematical Organization Theory vol.10, no.2 p. 179-95

Publisher: Kluwer Academic Publishers,

Publication Date: July 2004 **Country of Publication:** Netherlands

CODEN: CMOTF2 **ISSN:** 1381-298X

SICI: 1381-298X(200407)10:2L:179:MMCP;1-3

Material Identity Number: F385-2004-006

Item Identifier (DOI): 10.1023/B:CMOT.0000039170.91349.c2

Language: English

Subfile: C

Copyright 2005, IEE

Abstract: ...members by focusing on a single type of links mainly within dyadic relationships. In reality members of organizations are interacting with each other and often connected via many types of links within more... organization as network and proposes a multiplex approach that captures the complexity of relationships among members in organizations. This approach accounts for the multiple types of links among members and the multiple roles of members within network organizations. It is illustrated via a case study of a network organization. The case study demonstrates...

11/3,K/3 (Item 1 from file:35) [Links](#)

Dissertation Abs Online

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01882938 ORDER NO: AADAA-I3049136

The rhetoric of corporate communication: A case study of an employee communication program

Author: Williams, Andrea Louise

Degree: Ph.D.

Year: 2002

Corporate Source/Institution: The Ohio State University (0168)

Source: Volume 6304A of Dissertations Abstracts International.

PAGE 1323 . 242 PAGES

ISBN: 0-493-63537-8

...on an employee communication program at AFC Canada, a subsidiary of a multinational travel and financial services organization. This case study focuses on how two key genres of employee communication, employee newsmagazines and... had difficulty convincing certain managers that employees needed to know that the company had lost several important contracts. Thus, while the group members in some senses saw themselves as advocates for employees, they were not always able to...

11/3,K/4 (Item 2 from file:35) [Links](#)

Dissertation Abs Online

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01824791 ORDER NO: AADAA-I3010149

Perspectives of servant-leadership and spirit in organizations

Author: Horsman, John Henry

Degree: Ph.D.

Year: 2001

Corporate Source/Institution: Gonzaga University (0736)

Source: Volume 6203A of Dissertations Abstracts International.

PAGE 1119 . 202 PAGES

ISBN: 0-493-19384-7

...of Spirit instruments (OLA-DS) were combined and used to survey a sample of 608 members of thirty-four organizations of various types. Servant-leadership was found to exist in the organizations studied. A significant relationship was... identification of a relationship between servant-leadership and personal aspects of spirit. A possible new value concept for organizations is the congruity between personal life and work life

11/3,K/5 (Item 3 from file:35) [Links](#)

Dissertation Abs Online

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01703741 ORDER NO: AAD99-32069

BEST DISABILITY EMPLOYMENT PRACTICES: A CASE STUDY (EMPLOYMENT PRACTICES, RECRUITING, TRAINING, JOB ACCOMMODATIONS, WORK EXPERIENCE OPPORTUNITY, CAREER ADVANCEMENT)

Author: BARRETT, BOB G. JR.

Degree: ED.D.

Year: 1999

Corporate Source/Institution: THE GEORGE WASHINGTON UNIVERSITY (0075)

Source: Volume 6005A of Dissertations Abstracts International.

PAGE 1431 . 206 PAGES

...nine participants, representing a mixture of internal and external stakeholders, were interviewed. The participants were **members** of one **organization** and **various** outside agencies and organizations.

The study provided a descriptive **account** of how one **organization** made changes to its employment practices and served as a lead company model for the...

11/3,K/6 (Item 4 from file:35) [Links](#)

Dissertation Abs Online

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01369586 ORDER NO: AAD94-23691

THE HISTORY OF THE ATTIC THEATRE IN DETROIT, MICHIGAN, 1975-1990

Author: BOGGS, DIANE PÁTRICIA

Degree: PH.D.

Year: 1994

Corporate Source/Institution: WAYNE STATE UNIVERSITY (0254)

Source: Volume 5504A of Dissertations Abstracts International.

PAGE 803 . 225 PAGES

...current and past administrative and artistic staff of the Attic Theatre, along with interviews with **several** of the prominent theatrical **community members** and theatre critics of the area, comprise a large part of the research for this... ..of the Attic's third space in Greektown on Lafayette and the beginning of the **organization's** major **financial** deficit.

Chapter Four contains information concerning the fire which destroyed the Attic's Lafayette theatre...

11/3,K/7 (Item 1 from file:474) [Links](#)

New York Times Abs

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07418960 NYT Sequence Number: 701513960402

MANAGED CARE EMPIRES IN THE MAKING

Freudenheim, Milt

New York Times , Col. 2 , Pg. 1 , Sec. D

Tuesday April 2 1996

Abstract:

...of lines and eventually convert their people to managed care; photos; chart on number of people enrolled in various health plans; chart profiles US Healthcare and Aetna (L)

Descriptors: Medicine and Health; Mergers, Acquisitions and Divestitures; Industry Profiles; Health Maintenance

Organizations; Prices (Fares, Fees and Rates); Hospitals; Doctors; Company and Organization Profiles; Medicine and Health; Medicine and Health

11/3,K/11 (Item 5 from file:474) Links

New York Times Abs

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00846219 NYT Sequence Number: 031971781225

(World Community of Al-Islam of the West leaders in various US cities report group members are increasingly in disagreement with radical changes being institutød by Elijah Muhammad's son and successor Wallace Deen Muhammad. Note Muhammad has abolished strict dress codes, changed policy against admission of white members, ended ban on contact with outsiders and begun selling group's businesses and properties to satisfy Federal tax judgments. Several blacks comment on their dissatisfaction with Muhammad's policy changes. Photo of Harlem (NYC) store owners Herbert Muhammad and James Clark, who were evicted by Muslims (M).)

DELANEY, PAUL

New York Times , Col. 2 , Pg. 1

Monday December 25 1978

**(World Community of Al-Islam of the West leaders in various US cities report group members are increasingly in disagreement with radical changes being institutød by Elijah Muhammad's son and...
Descriptors: WHITES AND WHITE MINORITY POPULATIONS; APPAREL; BLACKS (IN US); COMPANY AND ORGANIZATION PROFILES; FINANCES; INCOME TAX; LEADERS AND LEADERSHIP; MEMBERSHIP; ORGANIZATION; PUBLIC OPINION; PROPERTY AND INVESTMENTS; REFORM AND REORGANIZATION (INSTITUTIONAL); STANDARDS AND STANDARDIZATION; STOCK AND ASSET...**

11/3,K/12 (Item 1 from file:23) **Links**

Fulltext available through: ACM - Association for Computing Machinery

CSA Technology Research Database

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0007951009 IP Accession No: 200702-34-013924

Message from the president

Owen, Scott

ACM SIGGRAPH Computer Graphics , v 40 , n 1 , May 2006

Publication Date: 2006

Publisher: Association for Computing Machinery, Inc. One Astor Plaza, 1515 Broadway , New York , NY , 10036-5701

Country Of Publication: USA

Publisher Url: <http://www.acm.org/>

Publisher Email: SIGS@acm.org

Document Type: Electronic Journal Article

Record Type: Abstract

Language: English

ISSN: 0097-8930

File Segment: Computer & Information Systems Abstracts

Abstract:

...had an expanded meeting in January that included the Executive Committee (EC), the Conference Advisory **Group** and **several members** of the ACM SIGGRAPH Advisory Board. This resulted in the formation of three working groups...

Descriptors: ...Electronic mail; Arts; Email; Source code; Websites; Beta; Heating; Artists; Feedback; Masa; Freeware; Contact; Vices; **Costs**; **Communities**; Chairs; **Management** systems; Messages; Computer graphics

11/3,K/13 (Item 2 from file:23) [Links](#)

Fulltext available through: [USPTO Full Text Retrieval Options](#)

CSA Technology Research Database

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0006751827 IP Accession No: 200506-83-10926

Multiplex Multi-Core Pattern of Network Organizations: An Exploratory Study

Xi, Youmin; Tang, Fangcheng School of Management, Xi'an Jiaotong University, Xi'an, ShanXi 710049, People's Republic of China

Computational & Mathematical Organization Theory, v 10, n 2, p 179-195, July 2004

Publication Date: 2004

Publisher: Kluwer Academic Publishers Group, P.O. Box 989, Dordrecht, 3300AZ

Country Of Publication: Netherlands

Publisher Url: <http://www.wkap.nl>

Document Type: Journal Article

Record Type: Abstract

Language: English

ISSN: 1381-298X

File Segment: Computer & Information Systems Abstracts

Abstract:

...members by focusing on a single type of links mainly within dyadic relationships. In reality, **members** of **organizations** are interacting with each other and often connected via many types of links within more... organization as network and proposes a multiplex approach that captures the complexity of relationships among **members** in **organizations**. This approach **accounts** for the **multiple** types of links among members and the **multiple** roles of **members** within network **organizations**. It is illustrated via a case study of a network organization. The case study demonstrates...

? t /3,k/all

14/3,K/1 (Item 1 from file:2) **Links**

Fulltext available through: **USPTO Full Text Retrieval Options**

INSPEC

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10180073

Title: When should companies go public following a security breach?

Author Gordan, M.

Journal: Computer Fraud & Security vol.2006, no.9 p.16-18

Publisher: Elsevier ,

Publication Date: Sept. 2006 **Country of Publication:** UK

CODEN: CFSEFU **ISSN:** 1361-3723

SICI: 1361-3723(200609)2006:9L;16:WSCP;1-Y

Material Identity Number: F117-2006-008

Item Identifier (DOI): 10.1016/S1361-3723(06)70421-3

Language: English

Subfile: C D

Copyright 2006, The Institution of Engineering and Technology

Abstract: ...notifying customers. Notification of affected customers should be another part of incident response. If an **organization** resides in a **member** state that is not subject to a specific notification law, they should adhere to common... ..notify customers of a breach as the hostile publicity can make a dent in the **share price** and as a result adversely affect shareholders? Also, if customers are being informed of every... ..from disgruntled teens experimenting with hacking tools to sophisticated organized crime rings that seek out **financial** institutions, health care **organizations**, data aggregators, and government agencies, all of which process and store highly confidential information in...

14/3,K/2 (Item 2 from file:2) [Links](#)

Fulltext available through: [ScienceDirect](#)

INSPEC

(c) 2007 Institution of Electrical Engineers. All rights reserved.

06650932 **INSPEC Abstract Number:** C9709-7120-047

Title: Parsing financial statements efficiently and accurately using C and Prolog

Author Ferguson, D.

Author Affiliation: Price Waterhouse Technol. Centre, Menlo Park, CA, USA

Conference Title: Proceedings of the Fifth International Conference on the Practical Application of Prolog p.157-67

Publisher: Practical Application Co , Blackpool, UK

Publication Date: 1997 **Country of Publication:** UK 389 pp.

ISBN: 0 9525554 5 X **Material Identity Number:** XX97-00717

Conference Title: Proceedings of PAP97. Practical Application of Prolog Fifth International Conference

Conference Sponsor: Quintus; CompulogNet; IF Comput.; Logic Programming Assoc.; ISL; et al

Conference Date: 22-24 April 1997 **Conference Location:** London, UK

Language: English

Subfile: C

Copyright 1997, IEE

Abstract: ...documents with the U.S. Securities and Exchange Commission (the SEC). These documents describe the financial state of an organization, and are therefore of great interest to investors, and other members of the financial community. While the information is available online via the EDGAR database, it is not in a ...the public at <http://edgarscan.tc.pw.com>, and has been licensed to a commercial distributor of financial information.

14/3,K/3 (Item 1 from file:35) [Links](#)

Dissertation Abs Online

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01975883 ORDER NO: AADAA-I3108453

Issues in the ongoing operation and maintenance of the organizational intranet

Author: Barwell, Janet Maureen

Degree: Ph.D.

Year: 2002

Corporate Source/Institution: The University of Texas at Austin (0227)

Source: Volume 6410A of Dissertations Abstracts International.

PAGE 3865 . 229 PAGES

...intranet, the first organizational information system to be developed and operated collectively by ordinary *organization members*. This study was conducted to identify human and organizational issues that occur in the... "intrapreneurial" (Pinchot, 1985) in seeking out and developing local information applications that created **value** for the **organization**, compared to individuals assigned to operate and maintain bureaucratically-managed sites.

The study concluded that... intranet applications. Distribution of opportunities to experiment with new technology across a broader population of **organization members** may not only generate more organizational **value** from **distributed** information systems, it may also increase the organization's capability to absorb more complex distributed...

14/3,K/4 (Item 2 from file:35) [Links](#)

Dissertation Abs Online

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01947126 ORDER NO: AADAA-IMQ77834

Connecting an elementary class community online

Author: Gray, Mary L.

Degree: M.A.

Year: 2003

Corporate Source/Institution: Royal Roads University (Canada) (1313)

Source: Volume 41/06 of MASTERS ABSTRACTS. of Dissertations Abstracts International.

PAGE 1568 . 109 PAGES

ISBN: 0-612-77834-7

...with integratingonline tools in an urban, independent elementary school. A group of grade six**community members**, including teachers, students, parents, administrators, and operations staff discussed the use of communication and information... and reflected on possible ways to integrate the use of online tools to support information**managed** in the class community. Email **accounts** were **allocated** to all members of the class, as well as training and support, to participate in... the first twelve weeks of school, including issues and actions that emerged in the school **organization**.

Inviting**members** of the class **community** into this process promoted some effective uses of online tools and opportunities for discussion amongst...

14/3,K/5 (Item 3 from file:35) [Links](#)

Dissertation Abs Online

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01693514 ORDER NO: AAD99-22354

**INTERESTS, INSTITUTIONS, AND ORGANIZATIONS: THE CASE OF TOURISM PROMOTION
FINANCING AND DESTINATION MARKETING ORGANIZATIONS IN MICHIGAN, 1896-1996**

Author: MYERS, JAMES A.

Degree: PH.D.

Year: 1998

Corporate Source/Institution: MICHIGAN STATE UNIVERSITY (0128)

Source: Volume 6003A of Dissertations Abstracts International.

PAGE 831 . 414 PAGES

**INTERESTS, INSTITUTIONS, AND ORGANIZATIONS: THE CASE OF TOURISM PROMOTION
FINANCING AND DESTINATION MARKETING ORGANIZATIONS IN MICHIGAN, 1896-1996**

...a form of primary promotion with high exclusion cost and joint impact characteristics. As such, members of a community must decide who among them will share in the cost of providing tourism promotion services and who will be involved in deciding on the content... ..right to receive funding from taxes and assessments on the sale of hotel rooms. These cost sharing arrangements generated large increases in the funds available for tourism promotion. In the process, thewith interdependencies between various subgroups. Although facilitated by both state and local government, the compulsory cost sharing arrangements were not imposed on the organizations by government—they were sought and created.. ..organizations. Throughout the period studied, existing organizations played a role in creating new organizations, and shared in the cost of developing new institutional arrangements. At the time of this study, the system for funding tourism promotion involved a mix of voluntary and compulsory cost sharing.

14/3,K/6 (Item 4 from file:35) [Links](#)

Dissertation Abs Online

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01679862 ORDER NO: AADNQ-34567

**THE COSTS OF POWER SHARING: COMMUNITY INVOLVEMENT IN CANADIAN PORCUPINE
CARIBOU CO-MANAGEMENT (UNITED STATES)**

Author: KOFINAS, GARY PETER

Degree: PH.D.

Year: 1998

Corporate Source/Institution: THE UNIVERSITY OF BRITISH COLUMBIA (CANADA) (2500)

Source: Volume 5912A of Dissertations Abstracts International.

PAGE 4464 . 480 PAGES

ISBN: 0-612-34567-X

**THE COSTS OF POWER SHARING: COMMUNITY INVOLVEMENT IN CANADIAN PORCUPINE
CARIBOU CO-MANAGEMENT (UNITED STATES)**

...that community management systems function with a minimum of transaction costs and government-community power sharing lowers overall costs of management. This dissertation investigates the involvement of three northern indigenous communities in a wildlife co-management arrangement to delineate community costs of power sharing. The subject of the study is the internationally migratory Porcupine Caribou Herd, Canada's three... ..when delineating transaction costs. From a more applied perspective, delineating anticipated and incurred community transaction costs of power sharing brings attention to the impediments to local involvement, how community members invest their energies in a co-management process, and who and by what method they bear the costs of shared decision making.

Porcupine Caribou user communities make sacrifices when seeking to exercise authority in shared... ..and engaging with government agencies in bureaucratic processes. Internalizing authority in caribou management means that community members and leaders must decipher new information, interact with a host of players, engage in lobbying... ..at times turbulent and controversial, as well as divisive to community. In some cases, the costs of power sharing are perceived to violate customary and traditional institutions regarding human-human, and human-caribou relations...

14/3,K/7 (Item 5 from file:35) [Links](#)

Dissertation Abs Online

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01451523 ORDER NO: AADAA-I9541263

ASSESSING THE VALUE OF PHARMACEUTICALS USING ECONOMIC, CLINICAL, HUMANISTIC OUTCOMES AND THE INFLUENCE OF PERSPECTIVE (PRESCRIPTION)

Author: WATROUS, MARC LATHAM

Degree: PH.D.

Year: 1995

Corporate Source/Institution: UNIVERSITY OF SOUTH CAROLINA (0202)

Source: Volume 5608B of Dissertations Abstracts International.

PAGE 4269 . 263 PAGES

...frame was faculty/staff from a southeastern university (consumers), members of a southeastern state medical association (physicians), and members from a national managed care association (payers). Subjects were randomly assigned and mailed one of the two questionnaires. Two hundred and forty-eight individuals completed and...

14/3,K/8 (Item 6 from file:35) [Links](#)

Dissertation Abs Online

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1011321 ORDER NO: AAD88-06554

A MODEL OF RATIONAL SELECTIVE EXPLOITATION: A SECOND LOOK AT THE RESOURCE ALLOCATION PROCESS

Author: MARAVANKIN, ORLY JO

Degree: PH.D

Year: 1987

Corporate Source/Institution: UNIVERSITY OF KENTUCKY (0102)

Source: Volume 4902B of Dissertations Abstracts International.

PAGE 569 . 182 PAGES

...value of equitable and inequitable allocation. It asserts that in attempts to maximize productivity, control **group membership**, and reduce conflict, the rational allocator under certain circumstances will exploit a subset of the... ..and the nature of the resource to be distributed (monetary and evaluative). Consistent with predictions, **group managers allocated more pay** to high performers than to low performers, to members with good alternatives than to members... ..among high performers than among low performers. Furthermore, support was obtained for the prediction that **pay policy influences pay allocation**: The tendency to overreward mobile competent members (as compared to competent but entrapped members), and... ..there was some support for the prediction that evaluative rewards (supportive statements, titles) would be **distributed differently from pay**. That is, managers were more likely to allocate evaluative rewards to high performers than to... ..good alternatives than to members with poor alternatives (this is consistent with the pattern of **pay allocation**). Yet high demanding members were actually underrewarded with evaluative rewards.

14/3,K/9 (Item 1 from file:474) [Links](#)

New York Times Abs

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07717810 NYT Sequence Number: 637483990717

REMINDER TO INSURERS

Levin, Neil D (Supt)

New York Times , Col. 4 , Pg. 12 , Sec. A

Saturday July 17 1999

Abstract:

...for alternative rates, but that some charge large groups inadequately low rates to gain marketshare at expense of small-group and individual subscribers

Descriptors: Medicine and Health; Health Insurance; Health Maintenance Organizations and Managed Care; Prices (Fares, Fees and Rates); Medicine and Health

14/3,K/10 (Item 2 from file:474) [Links](#)

New York Times Abs

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07662370 NYT Sequence Number: 597252981226

FORMER SALESMAN SETTLES

Bloomberg Business News

New York Times , Col. 4 , Pg. 2 , Sec. C

Saturday December 26 1998

Abstract:

Sean P Brennan, former vice president for CS First Boston Investment Management Group, Credit Suisse Group affiliate , agrees to pay \$50,000 to settle Securities and Exchange Commission charge that he distributed misleading marketing materials about the fund; is barred from industry but has right to reapply...

14/3,K/11 (Item 1 from file:583) [Links](#)

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09072185

Samsung to shift focus to stock prices

SOUTH KOREA: SAMSUNG TO FOCUS ON STOCK PRICES

The Korea Herald (XBF) 09 Mar 1999 p.9

Language: ENGLISH

...prices of its listed affiliates to determine the ability of the management. In assessing the **management** of listed **group affiliates**, their **financial** health and **share prices** will be reflected at the ratio of 7:3. Other conglomerates are expected to follow...

14/3,K/12 (Item 1 from file:23) [Links](#)

Fulltext available through: [USPTO Full Text Retrieval Options](#)

CSA Technology Research Database

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0007494372 IP Accession No: 200609-25-045662

Multicast group membership management

Auerbach, J; Gopal, M; Kaplan, M; Kutten, S

IEEE/ACM Transactions on Networking , v 11 , n 1 , p 166-175 , Feb. 2003

Publication Date: 2003

Publisher: Institute of Electrical and Electronics Engineers Inc. , 445 Hoes Ln , Piscataway , NJ , 08854-1331

Country Of Publication: USA

Publisher Url: <http://ieee.org>

Publisher Email: inspec@ieee.org

Document Type: Journal Article

Record Type: Abstract

Language: English

ISSN: 1063-6692

Electronic Issn: NO

File Segment: Computer & Information Systems Abstracts

Multicast group membership management

Abstract:

...included in IBM's ATM, called networking broadband services (NBBS). We achieve modularity and low cost by assigning to distinct components the separate problems of: 1) naming groups; 2) finding group members in a network; 3) configuring multicast hardware; 4) delivering multicast messages in sequence. This modularity...

Descriptors: Multicast; Hardware; Wide area networks; Broadband; High speed; Networks; Modularity; Asynchronous transfer mode; Joining; Management; Trees; Organizations; Naming; Low cost; Planets; Computation; Messages; Paris

14/3,K/13 (Item 2 from file:23) [Links](#)

Fulltext available through: [USPTO Full Text Retrieval Options](#)

CSA Technology Research Database

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0007183170 IP Accession No: 05790857

Soil erosion and conservation in northern Europe

Fullen, M.A. School of Applied Sciences, The University of Wolverhampton, Wolverhampton WV1 1SB, UK
Progress in Physical Geography , v 27 , n 3 , p 331-358 , 2003

Document Type: Journal Article

Record Type: Abstract

Language: English

ISSN: 0309-1333

File Segment: Environmental Engineering Abstracts

Abstract:

...conservation service and full mapping, monitoring and costing of erosion risk by national soil survey **organizations**. A **participatory** approach to soil conservation should be adopted, involving farmers and interested members of the public, and there should be a **cost share** partnership between government and farmers in funding conservation work on farms. Rational land-use policies...

Descriptors: ...Soil Surveys; Slopes; Risk; Soil Erosion; Land Development; Education; Best Management Practices; Farms; Habitats; Grasses; **Organizations**; **Costs**; Geography; Monitoring; LandUse; Natural Resources; Mapping